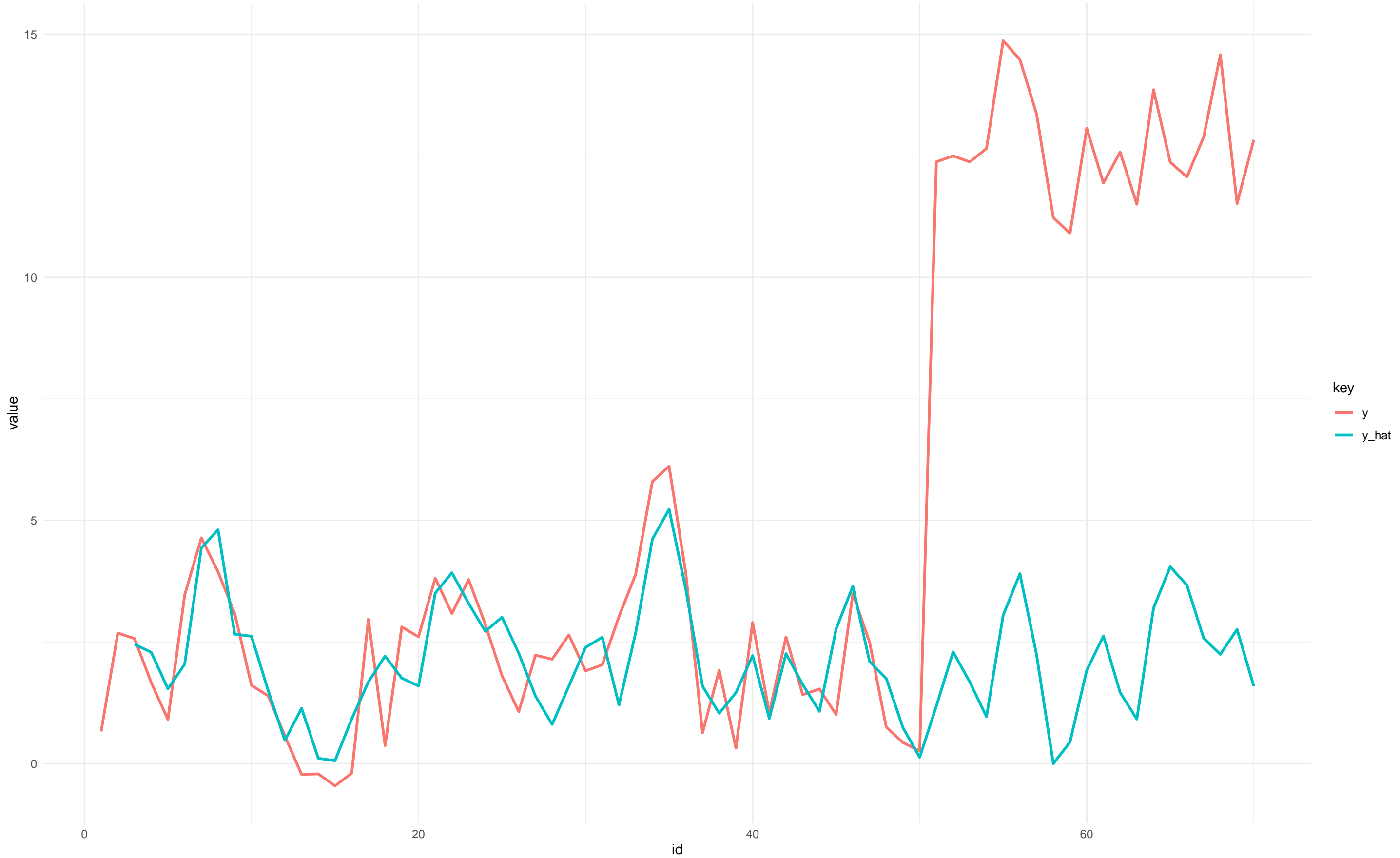
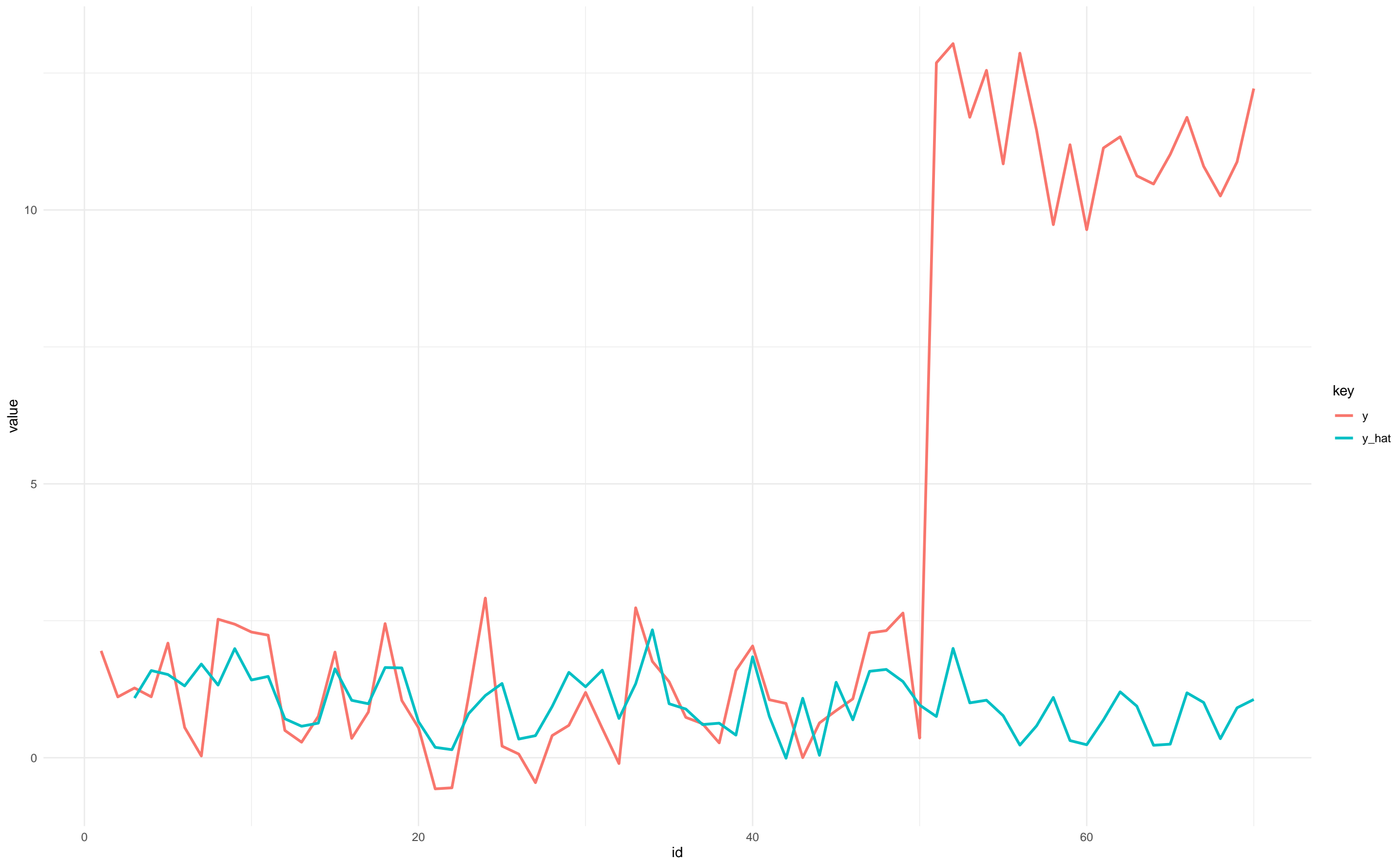


VAR Path

rho_u = NA, Donors = 2, rho_factor = NA

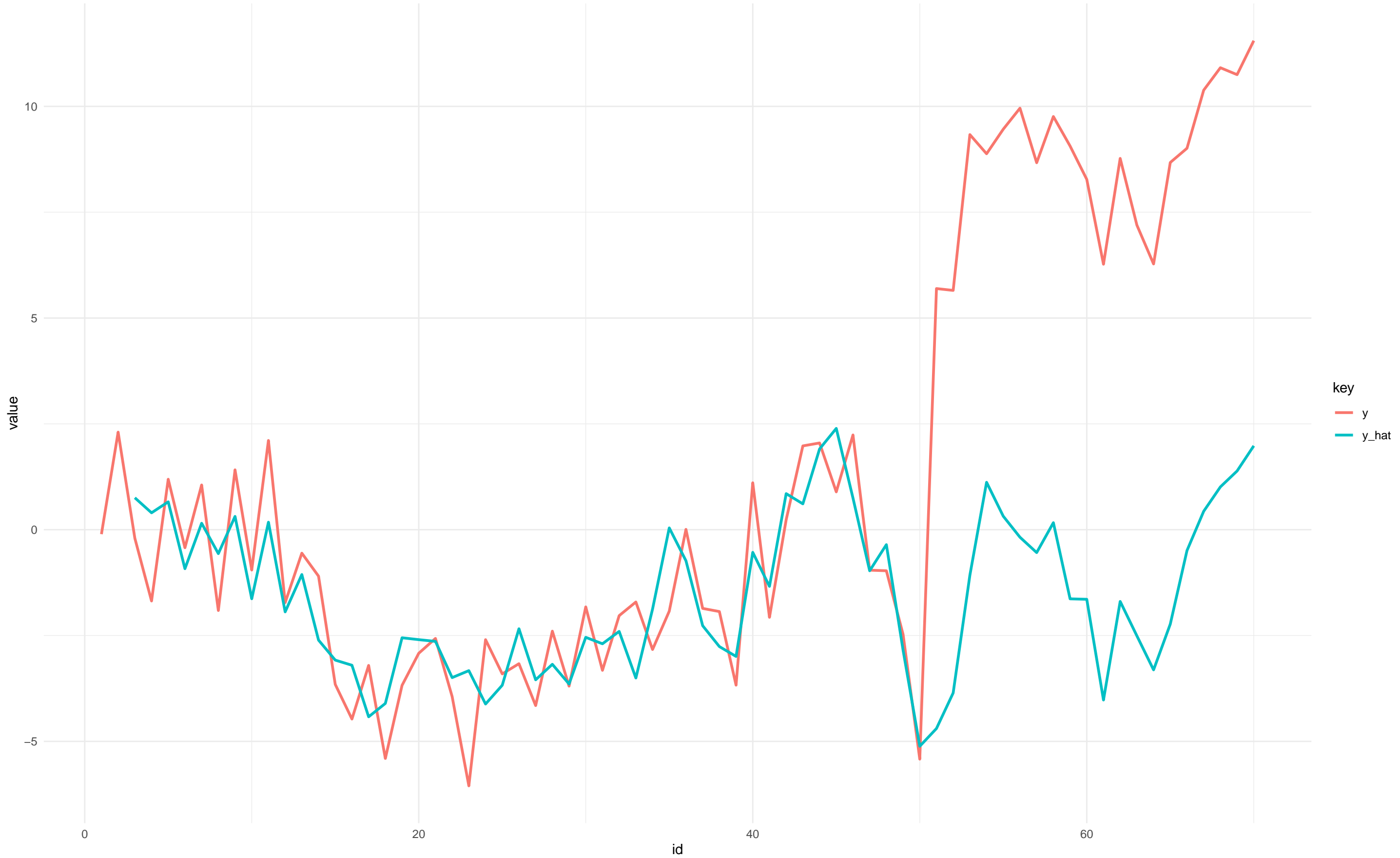


VAR Path

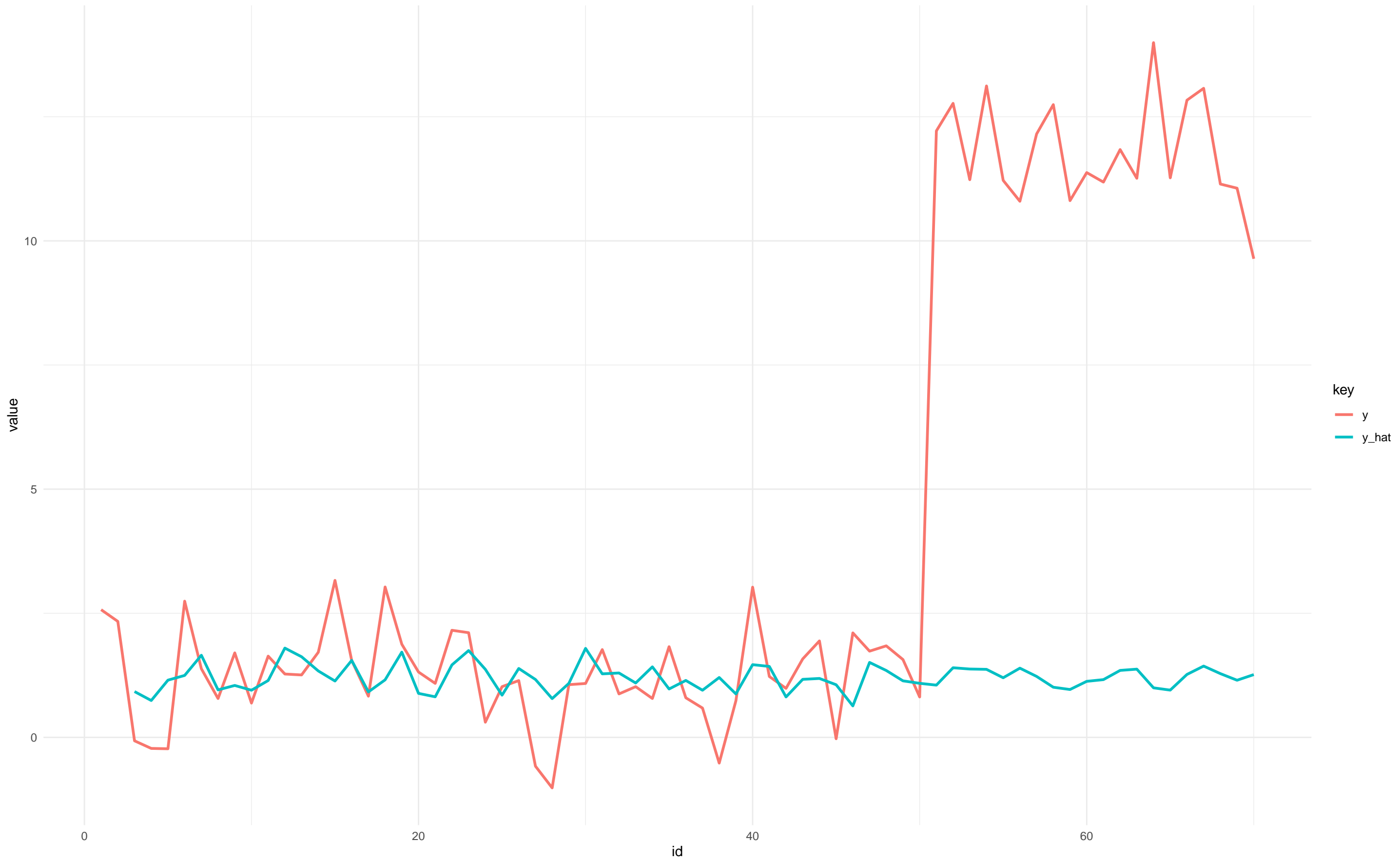
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VAR Path

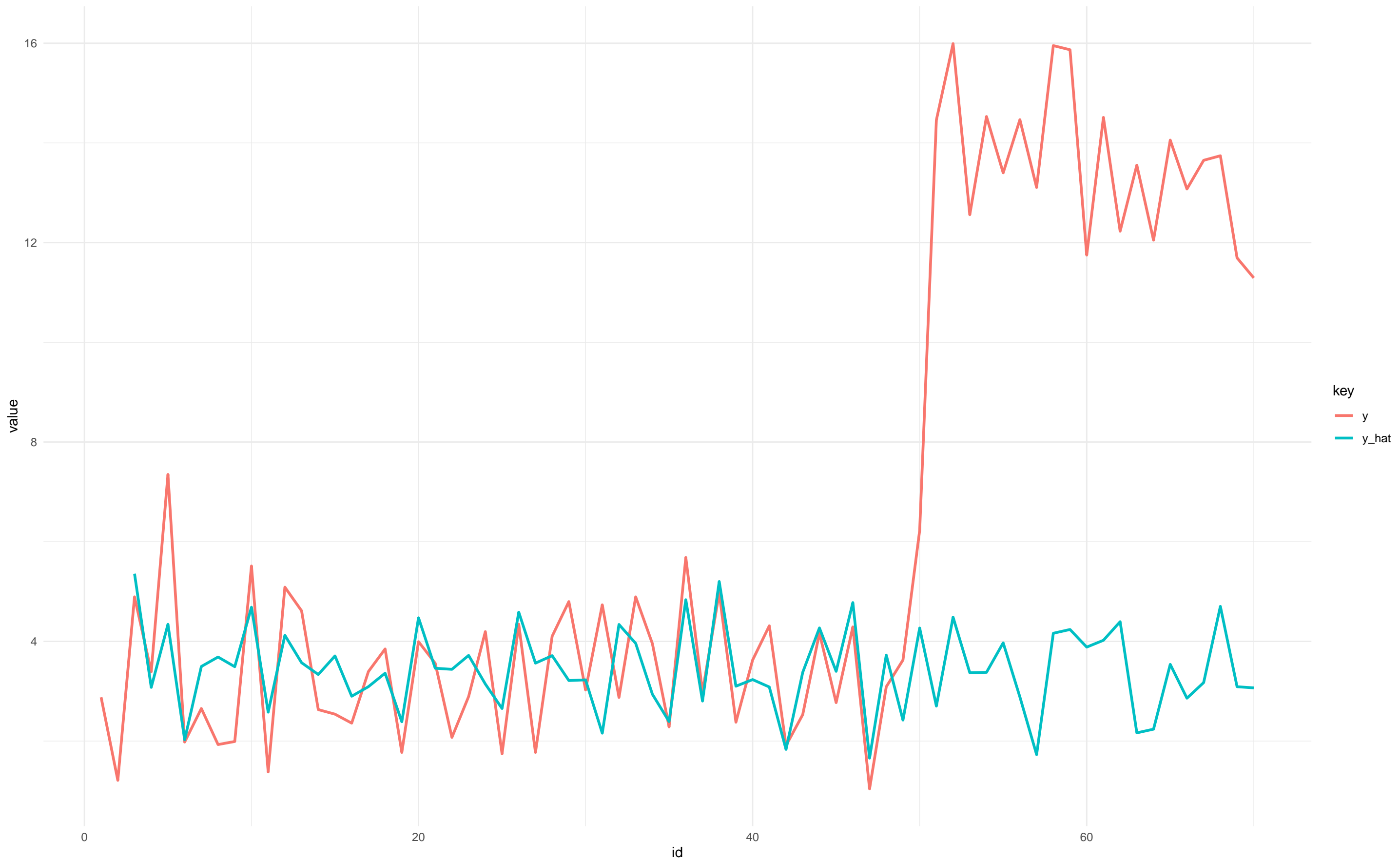
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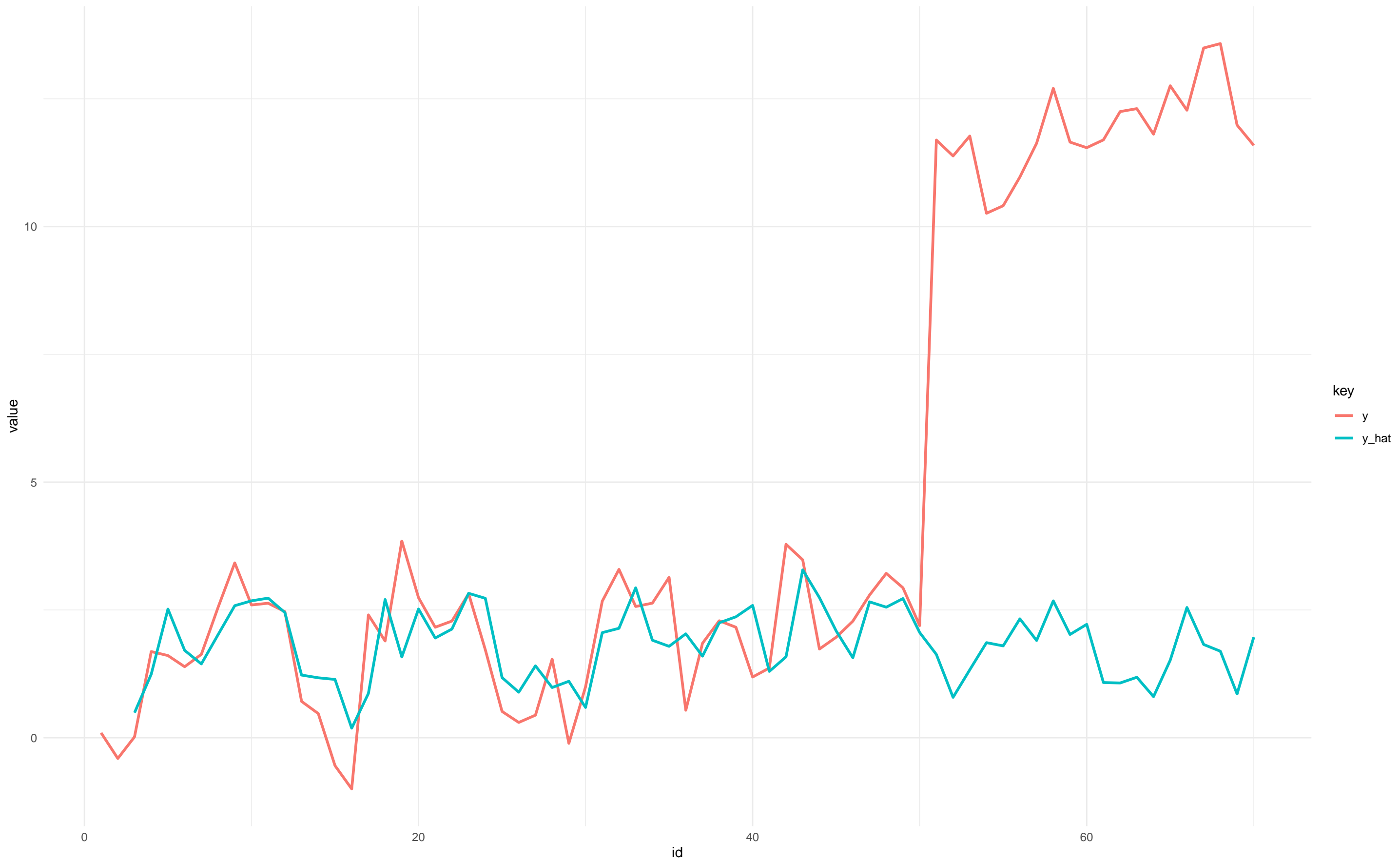
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 $\rho_u = \text{NA}$, Donors = 2, $\rho_{\text{factor}} = \text{NA}$ 

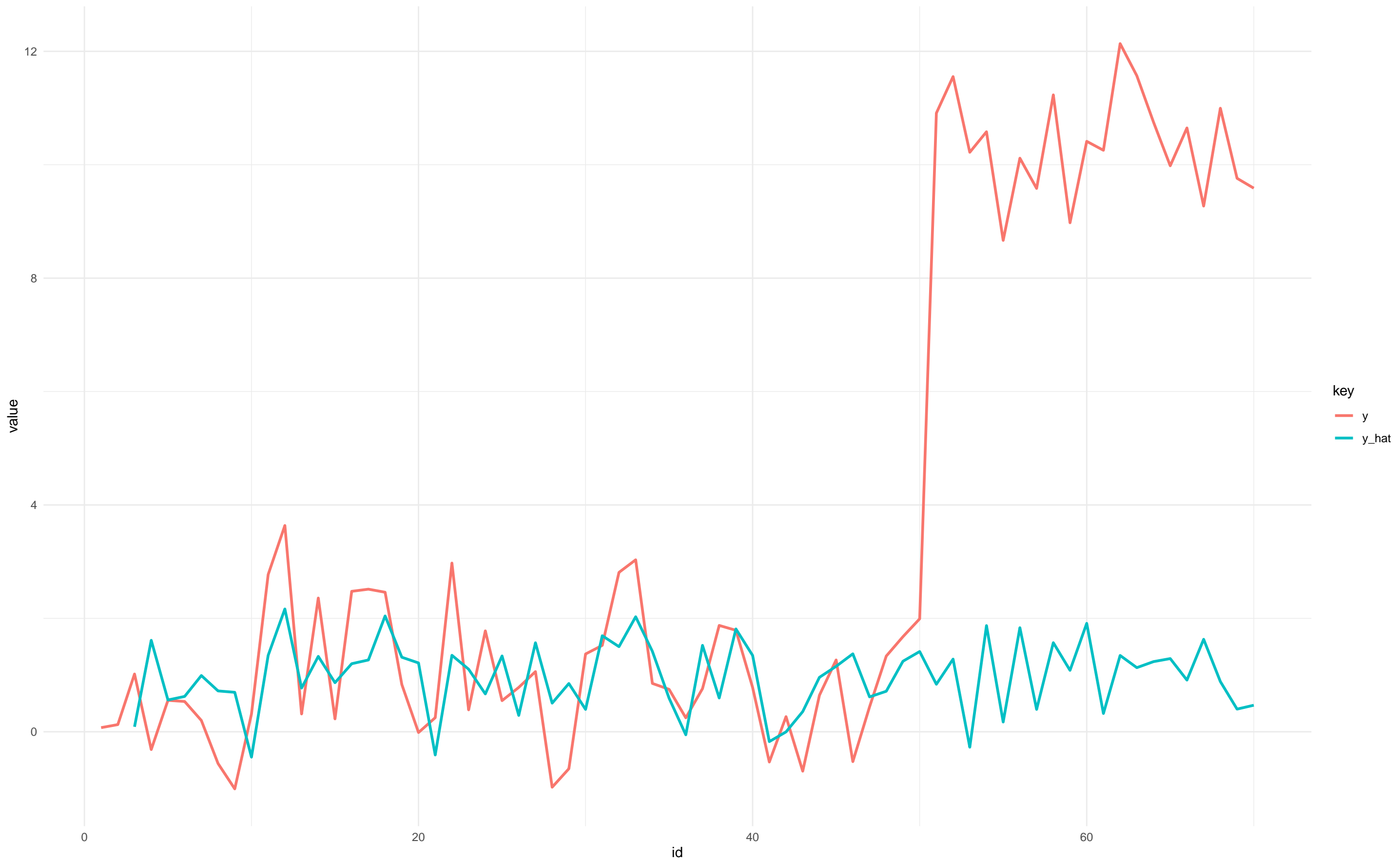
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 $\rho_u = \text{NA}$, Donors = 2, $\rho_{\text{factor}} = \text{NA}$ 

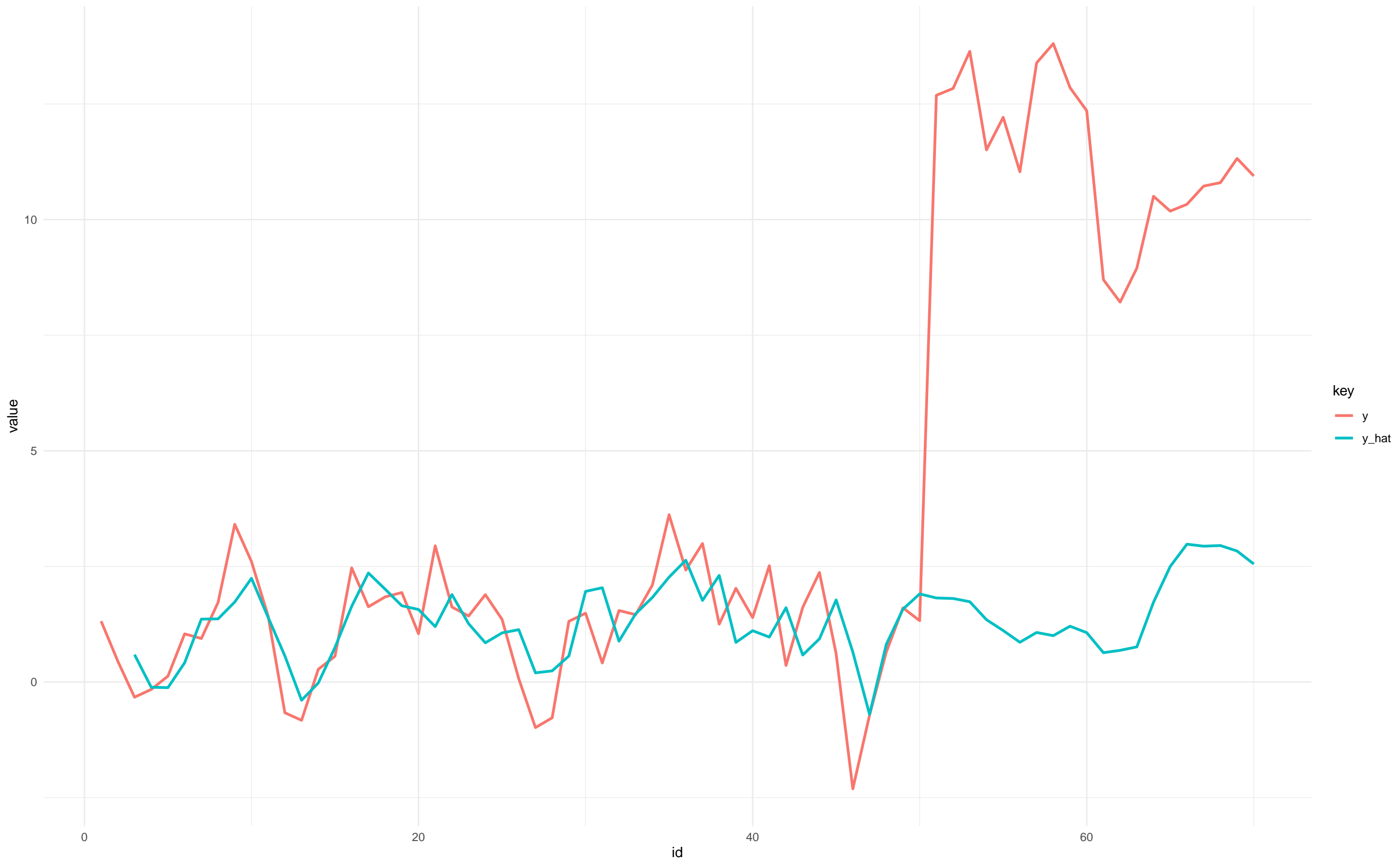
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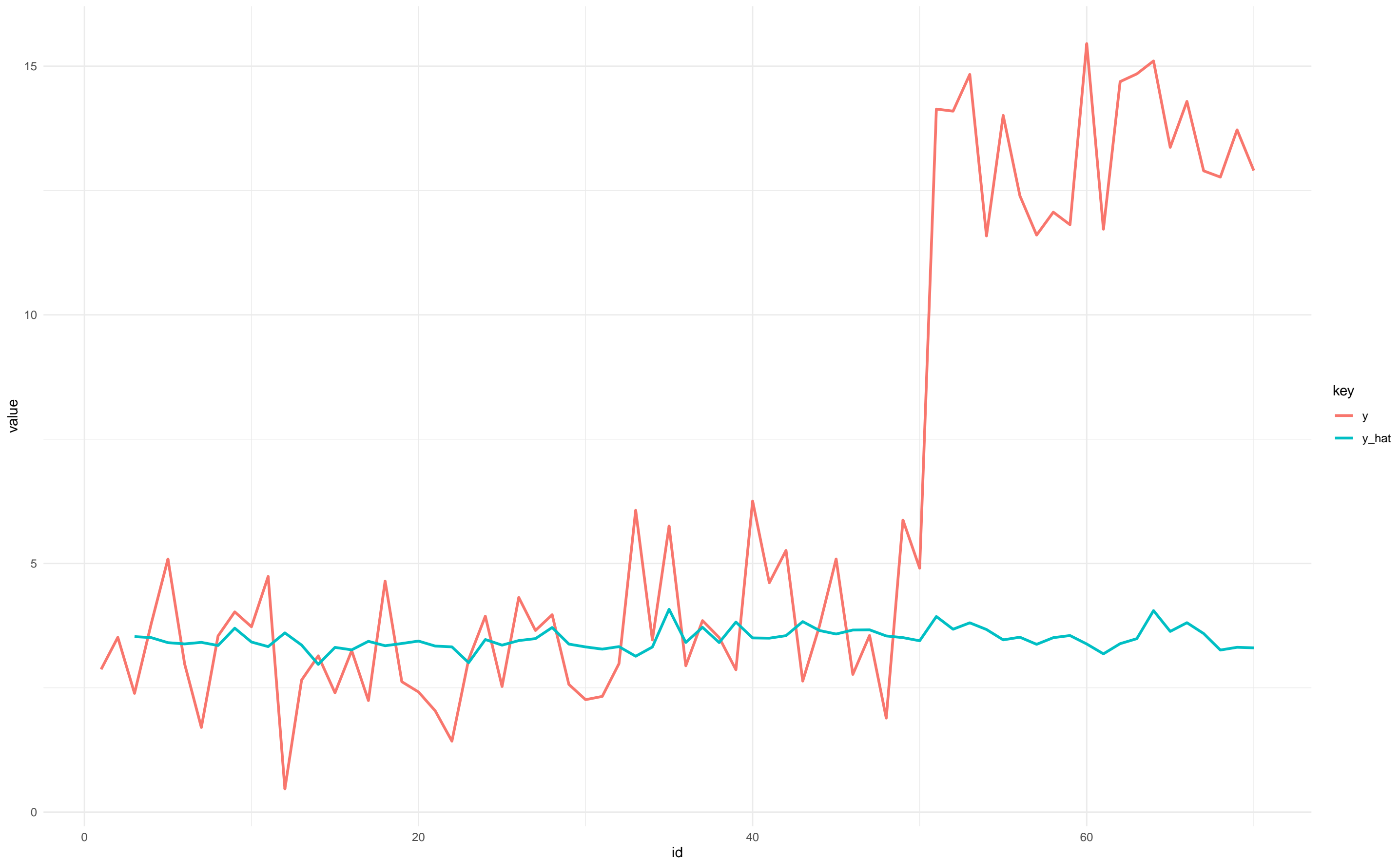
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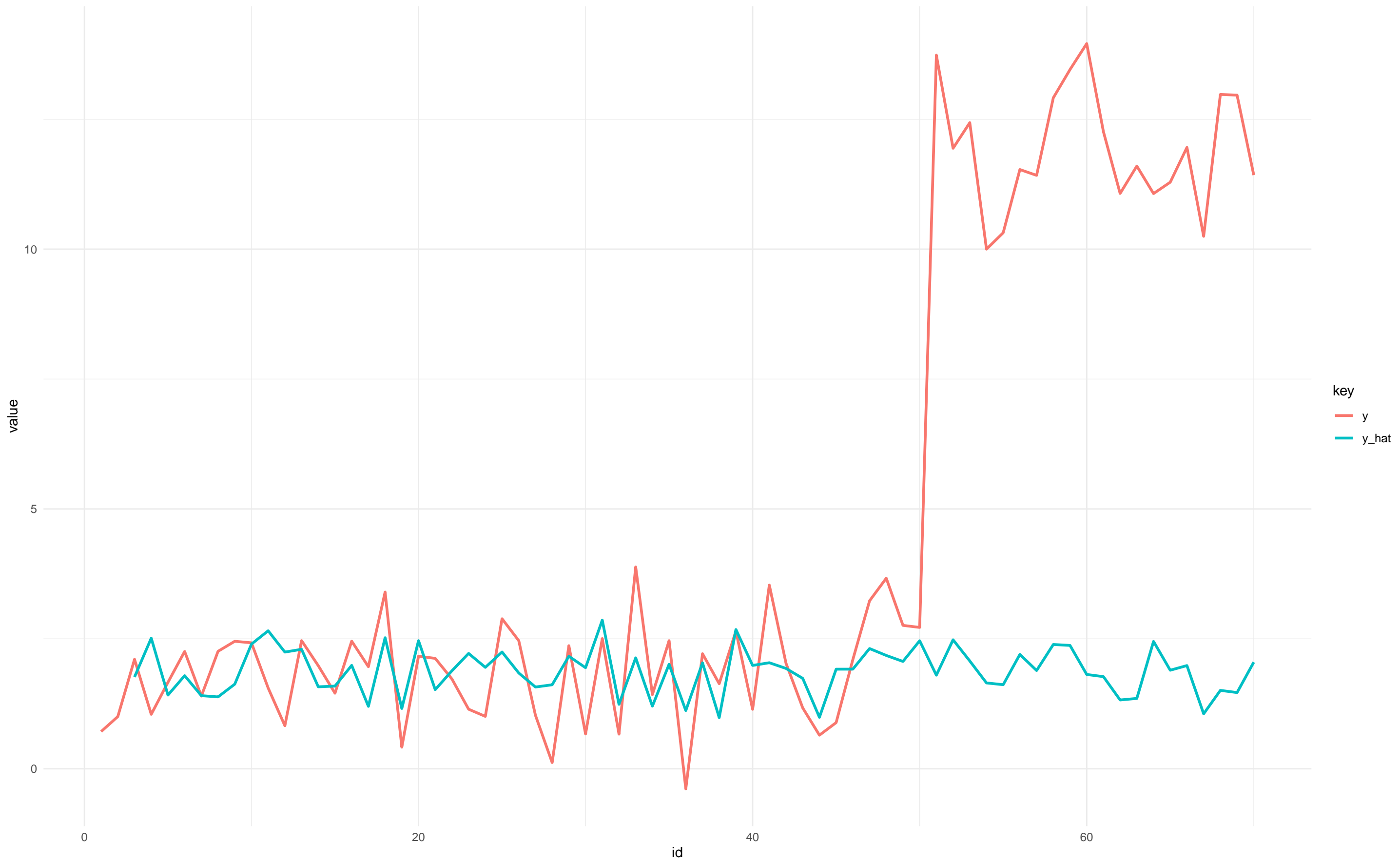
VAR Path

 $\rho_u = \text{NA}$, Donors = 2, $\rho_{\text{factor}} = \text{NA}$ 

VAR Path

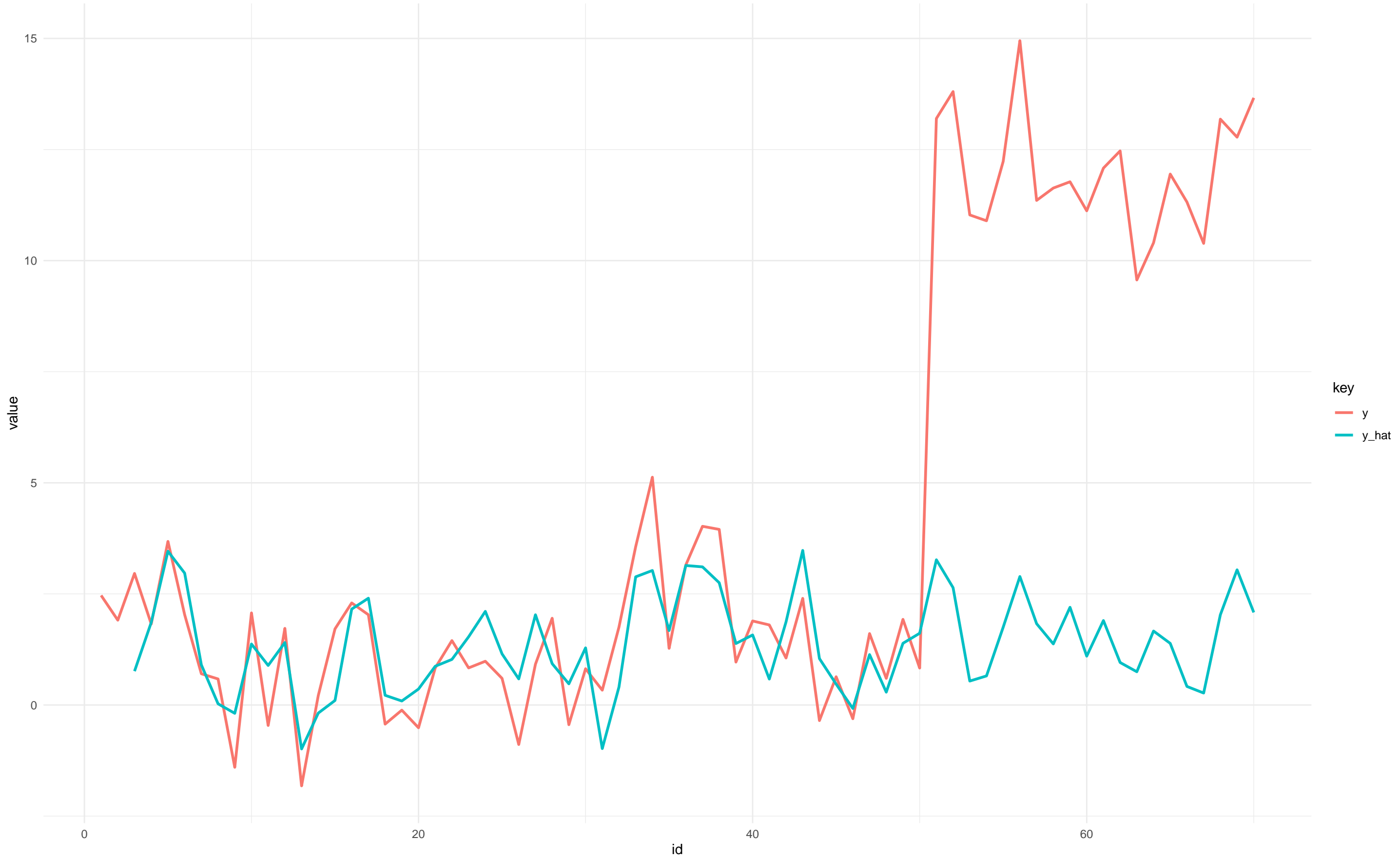
 $\rho_u = \text{NA}$, Donors = 2, $\rho_{\text{factor}} = \text{NA}$ 

VAR Path

 $\rho_u = \text{NA}$, Donors = 2, $\rho_{\text{factor}} = \text{NA}$ 

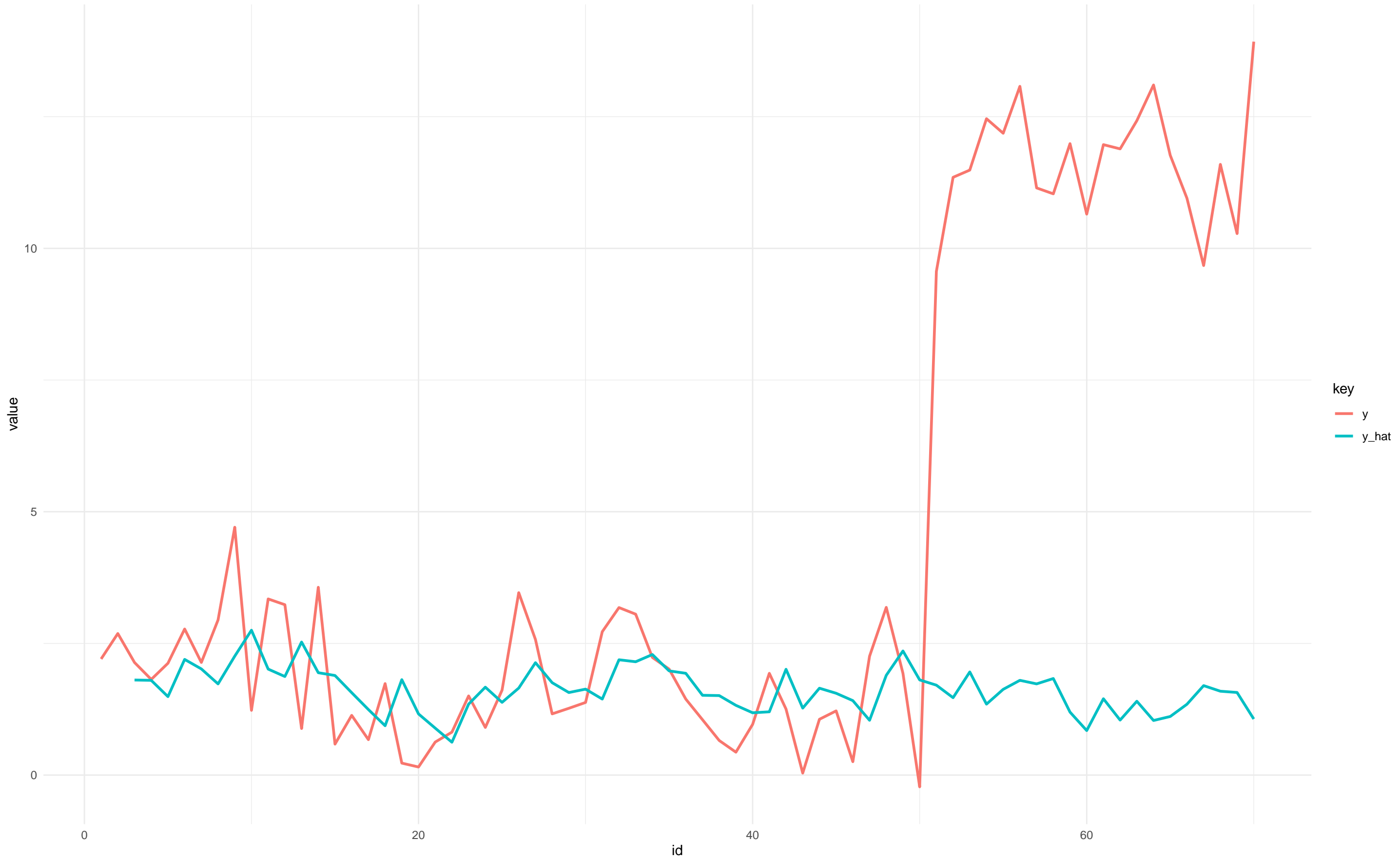
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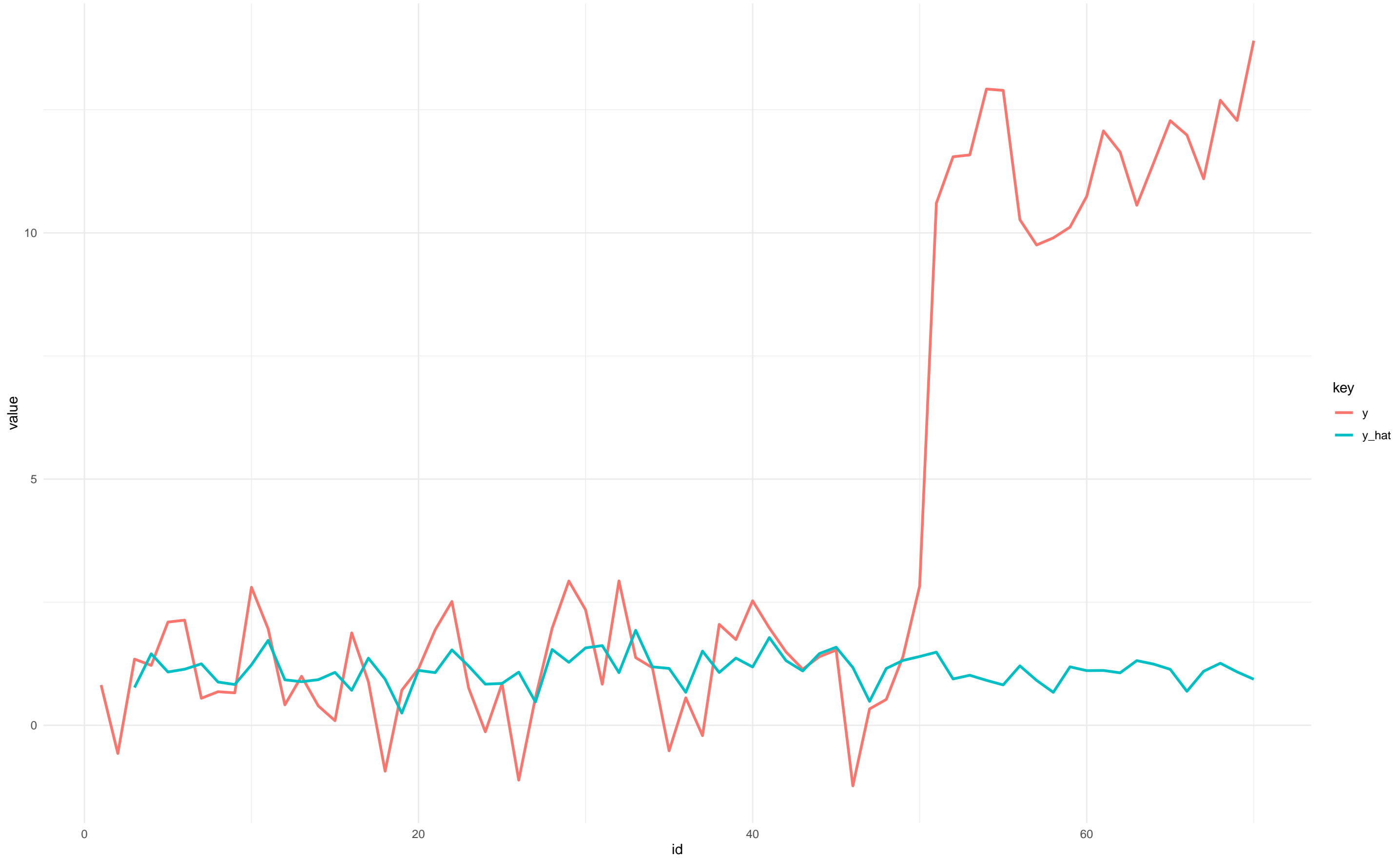
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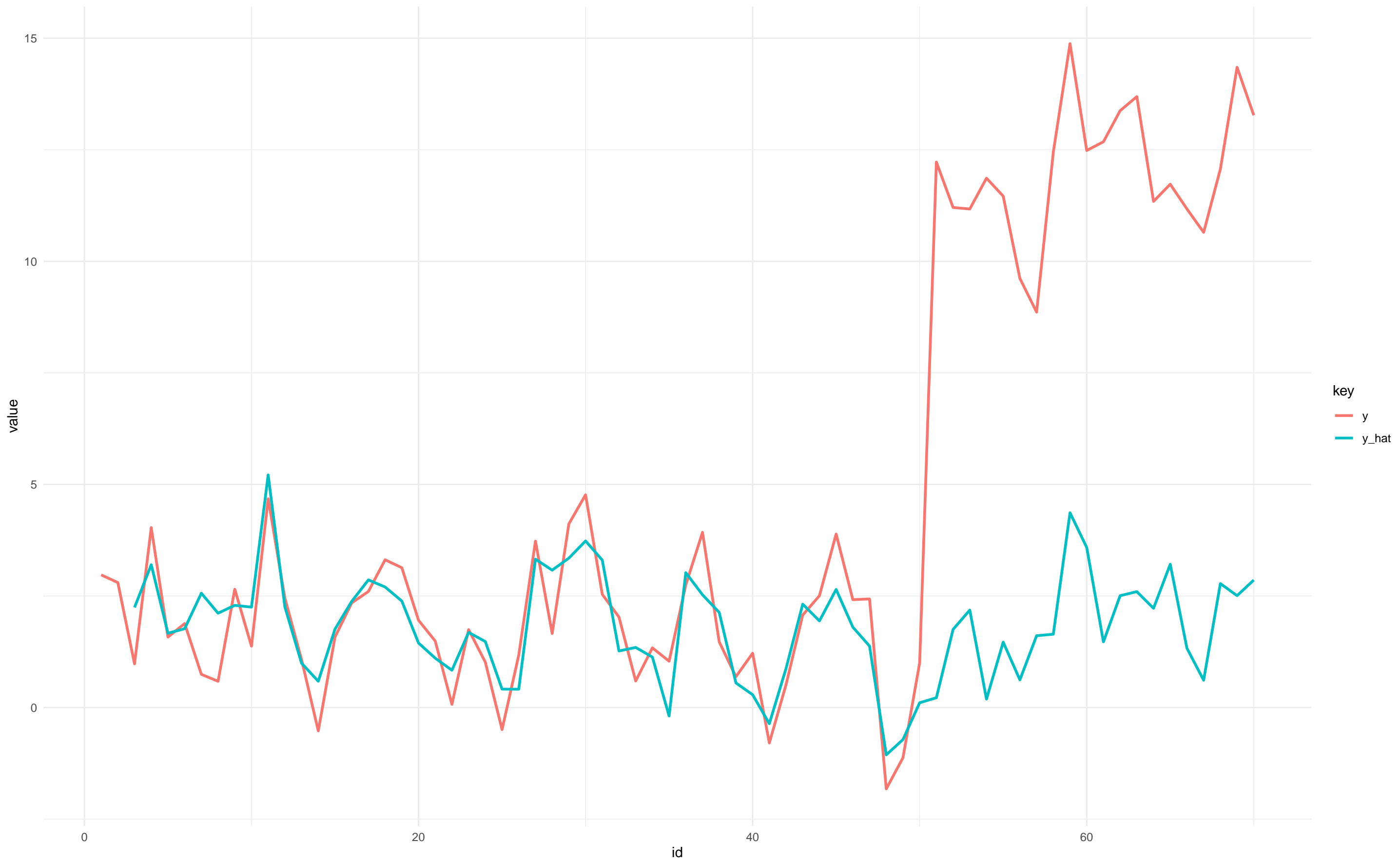


VAR Path

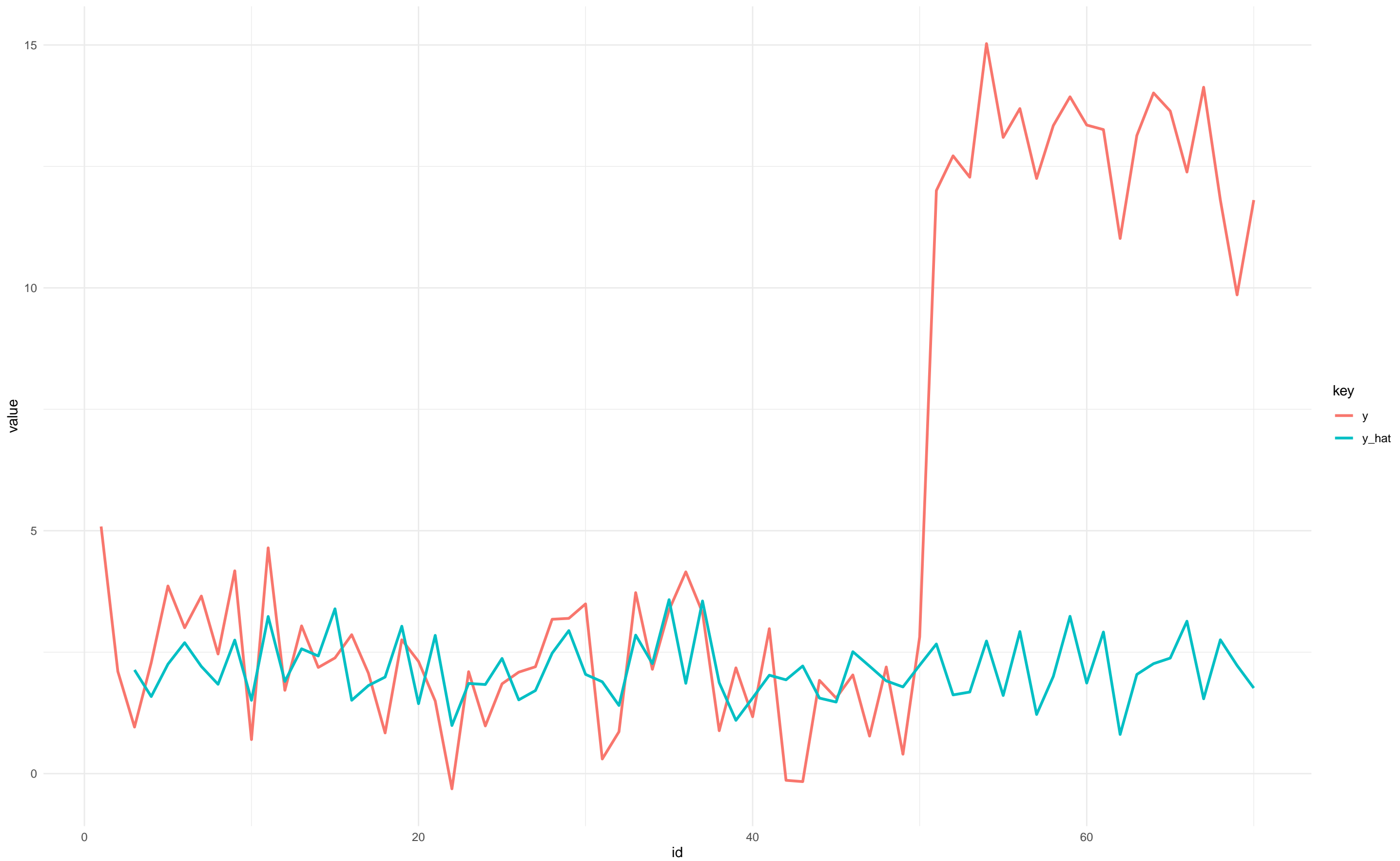
rho_u = NA, Donors = 2, rho_factor = NA



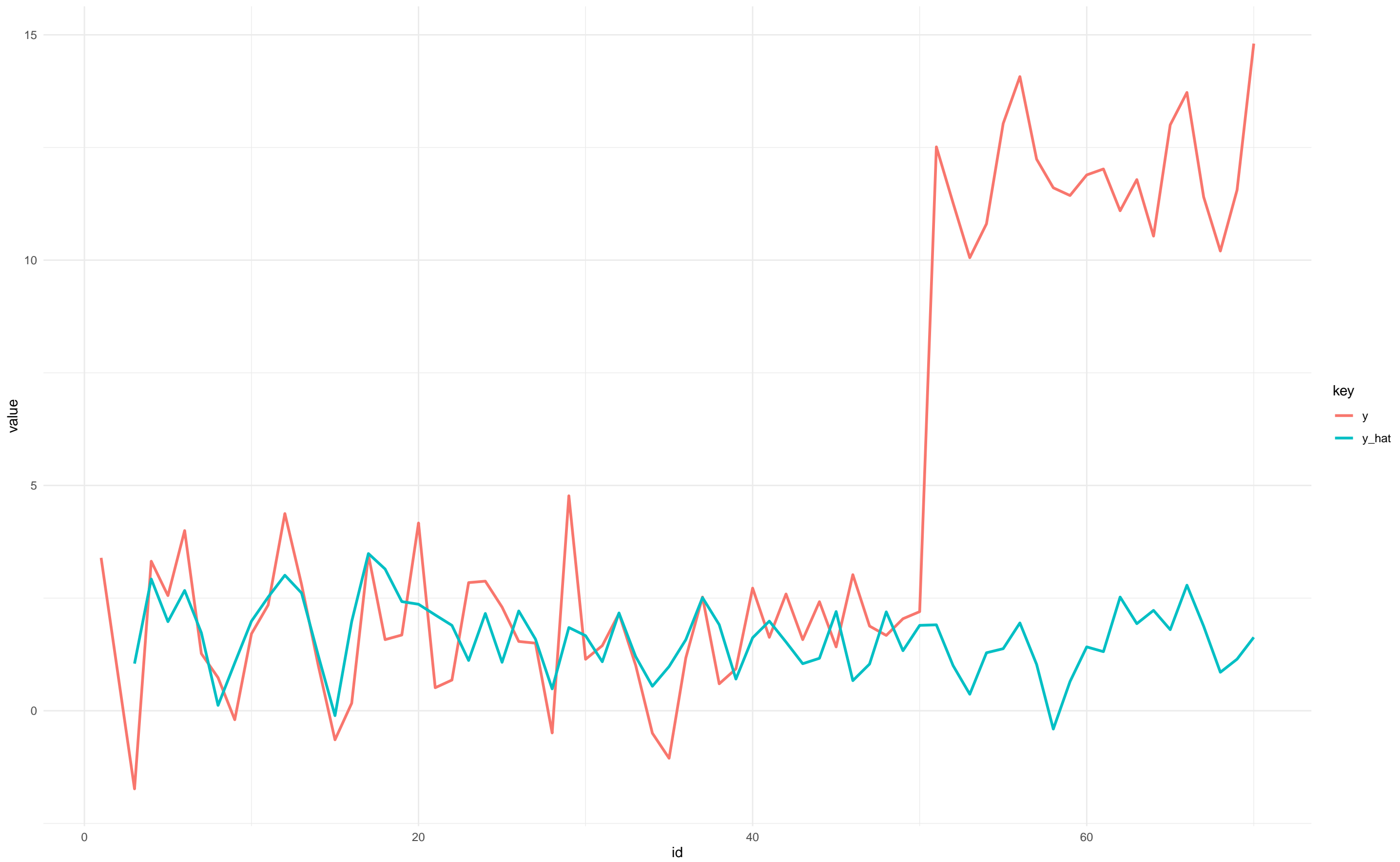
VAR Path

 $\rho_u = \text{NA}$, Donors = 2, $\rho_{\text{factor}} = \text{NA}$ 

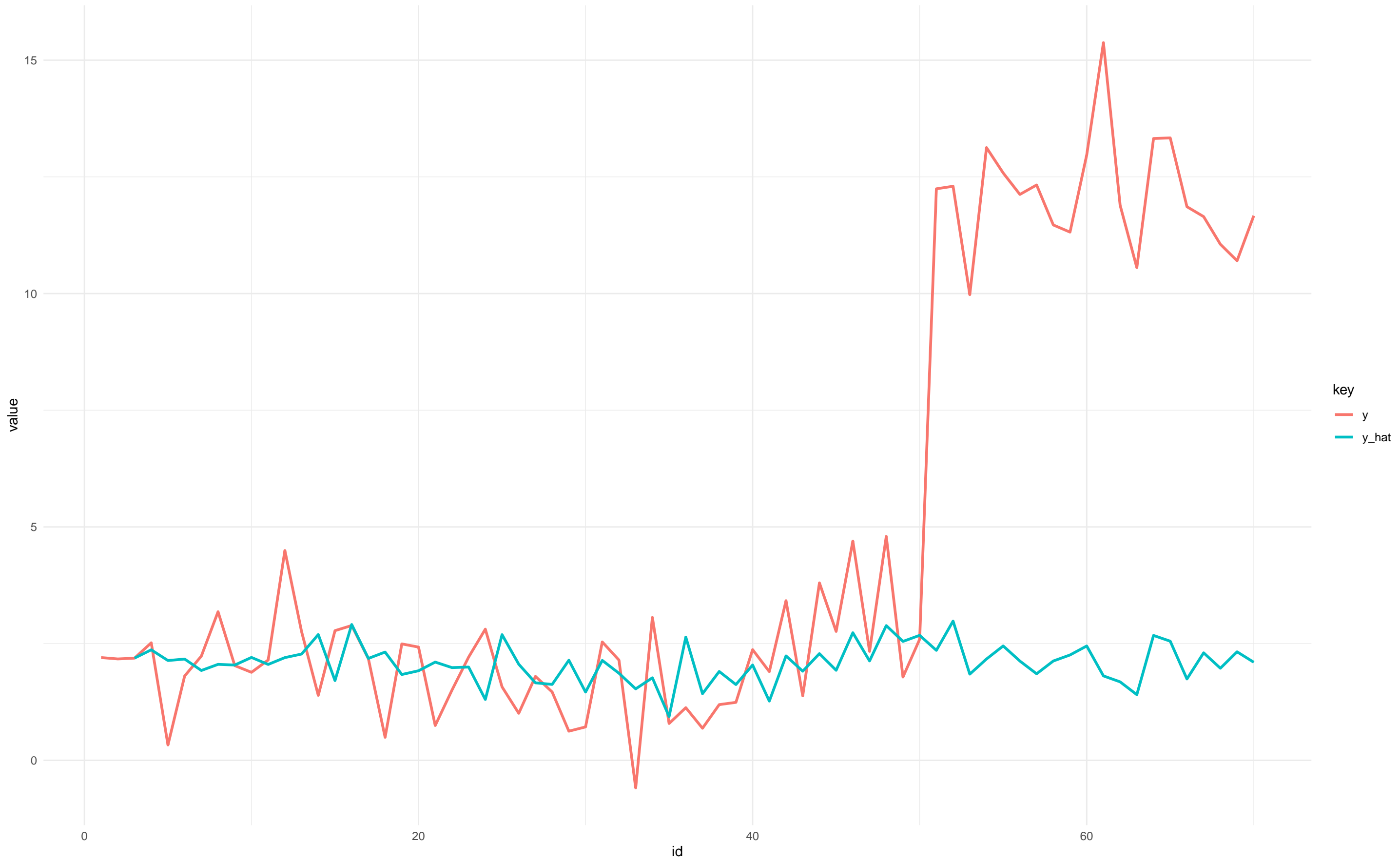
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 $\rho_u = \text{NA}$, Donors = 2, $\rho_{\text{factor}} = \text{NA}$ 

VAR Path

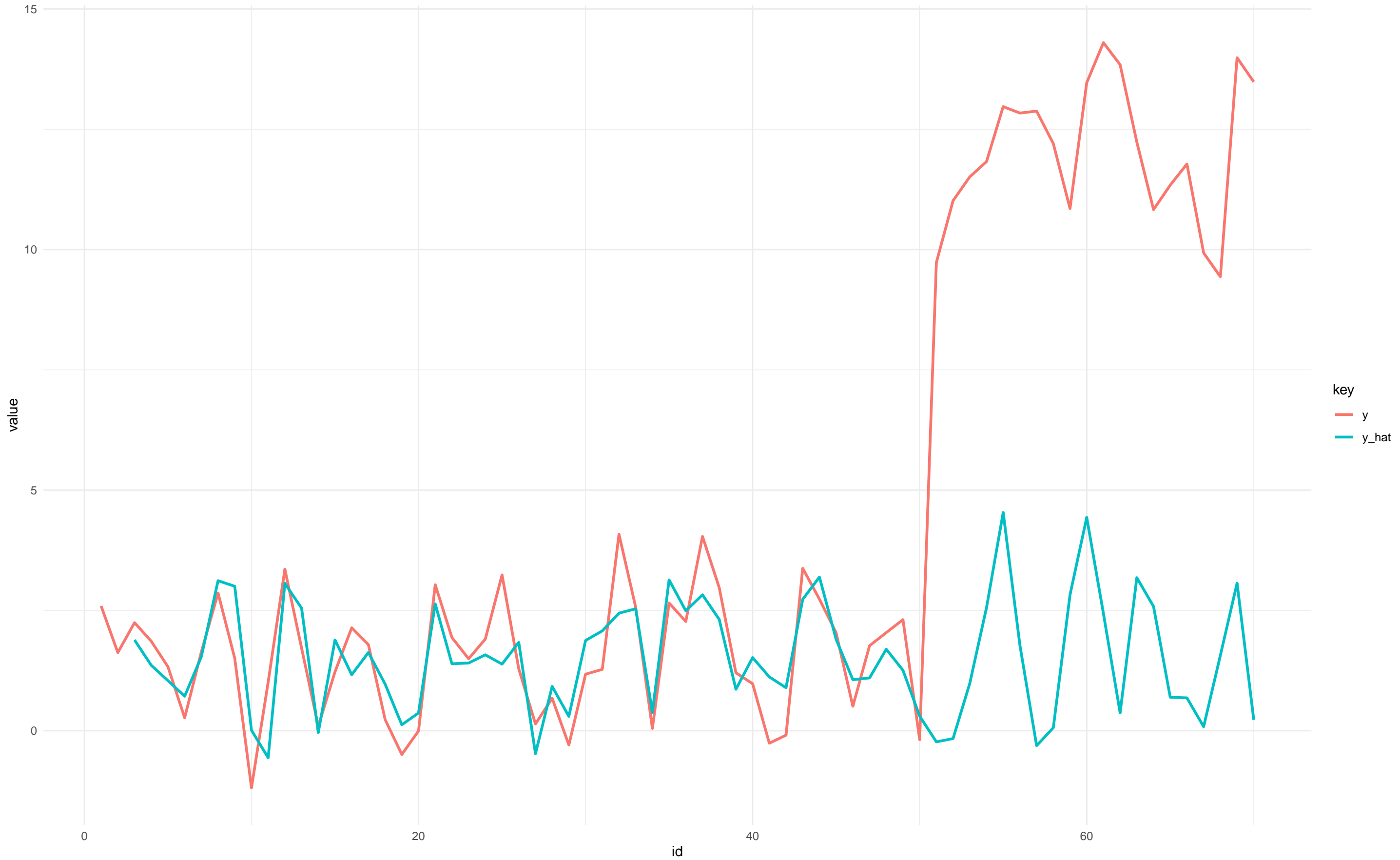
 $\rho_u = \text{NA}$, Donors = 2, $\rho_{\text{factor}} = \text{NA}$ 

VAR Path

 $\rho_u = \text{NA}$, Donors = 2, $\rho_{\text{factor}} = \text{NA}$ 

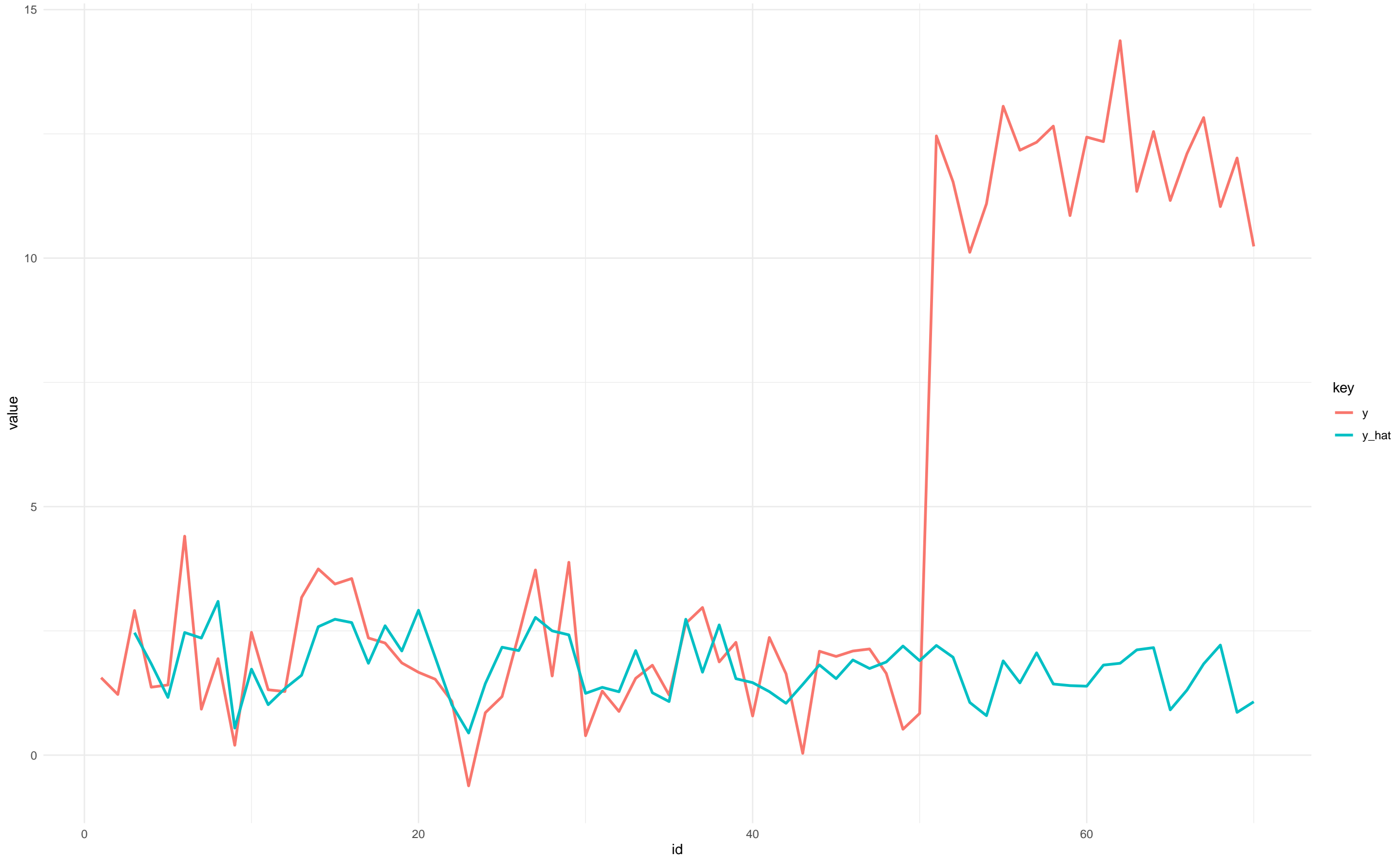
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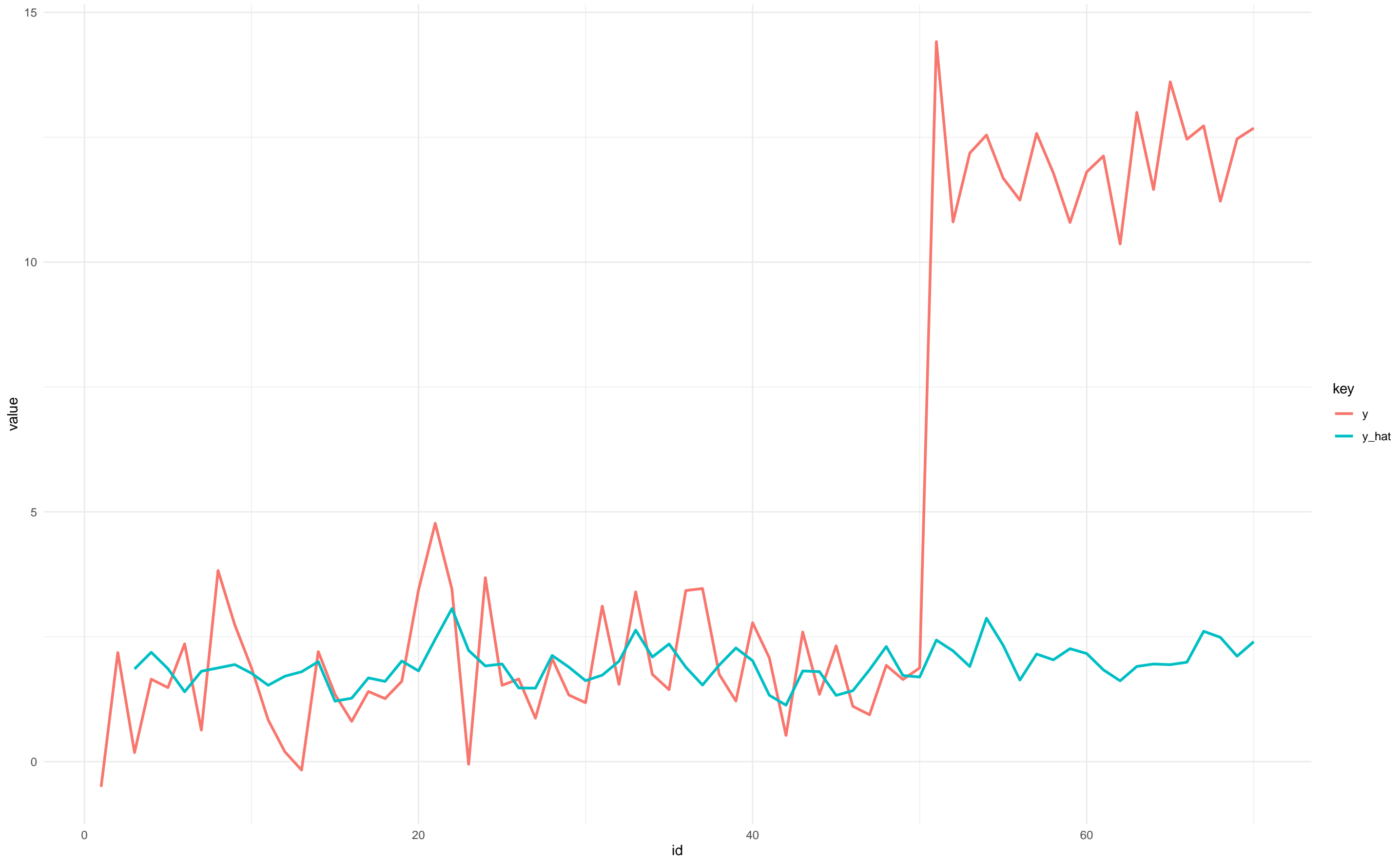
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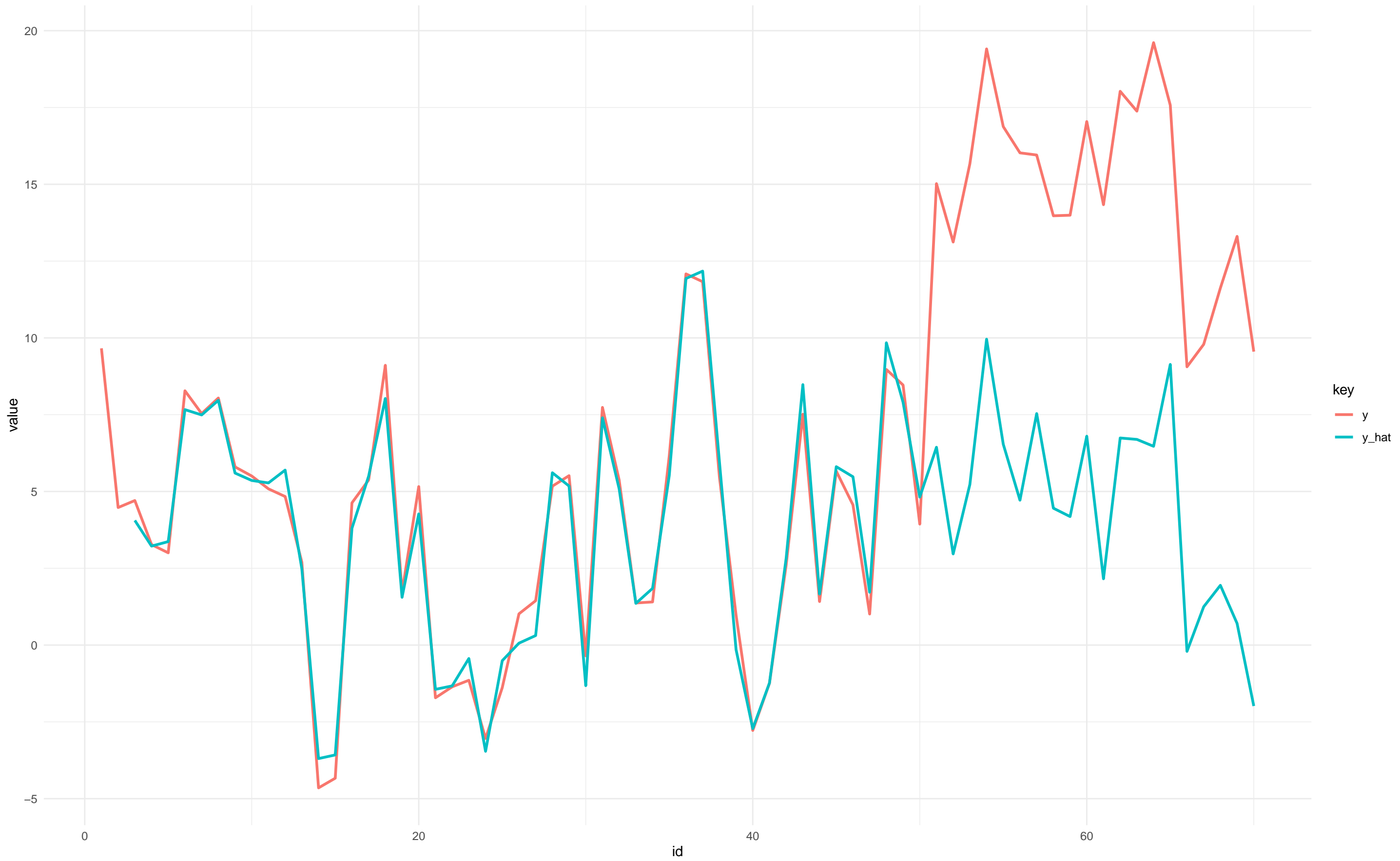


VAR Path

rho_u = NA, Donors = 2, rho_factor = NA

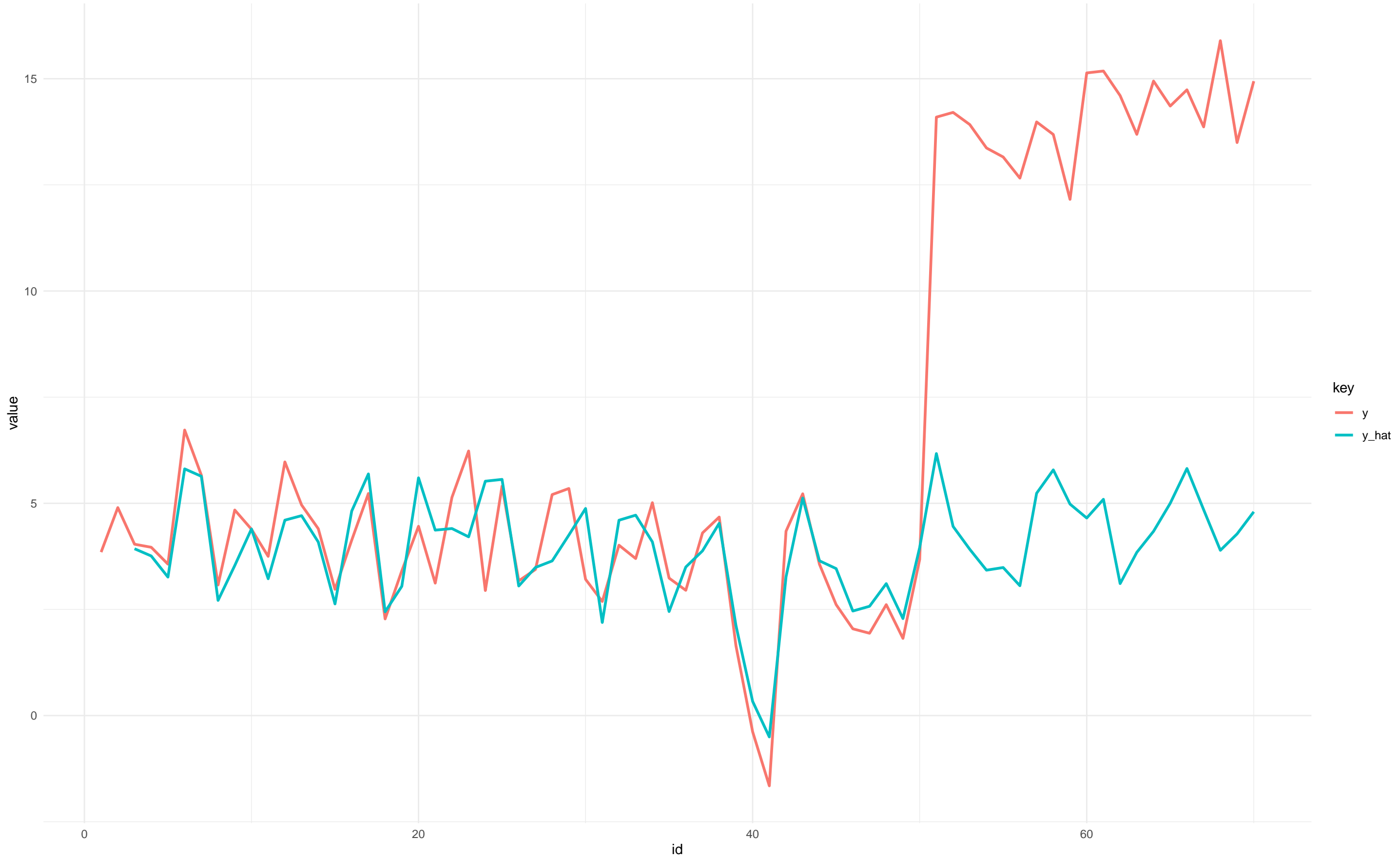


VAR Path

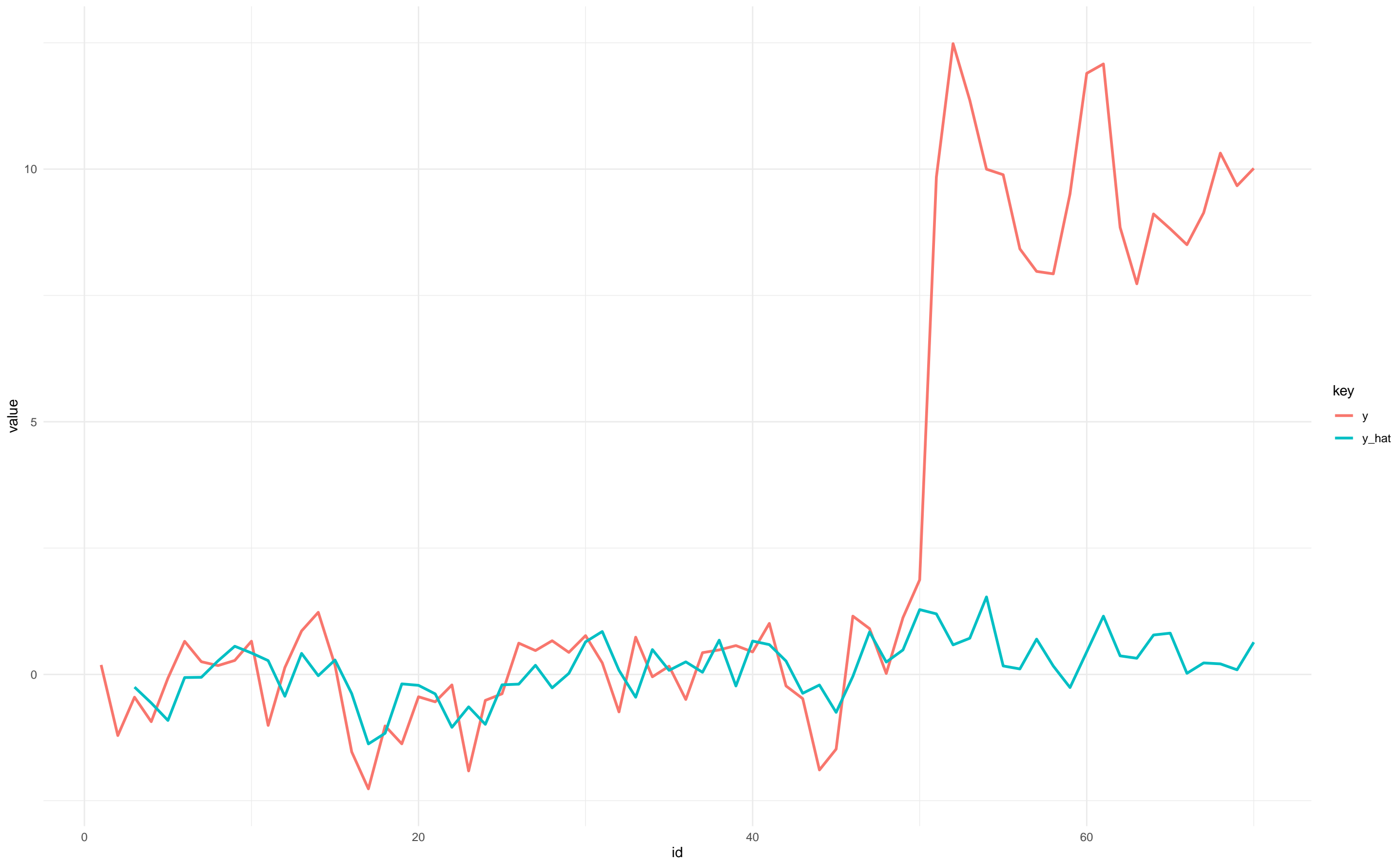
 $\rho_u = \text{NA}$, Donors = 4, $\rho_{\text{factor}} = \text{NA}$ 

VAR Path

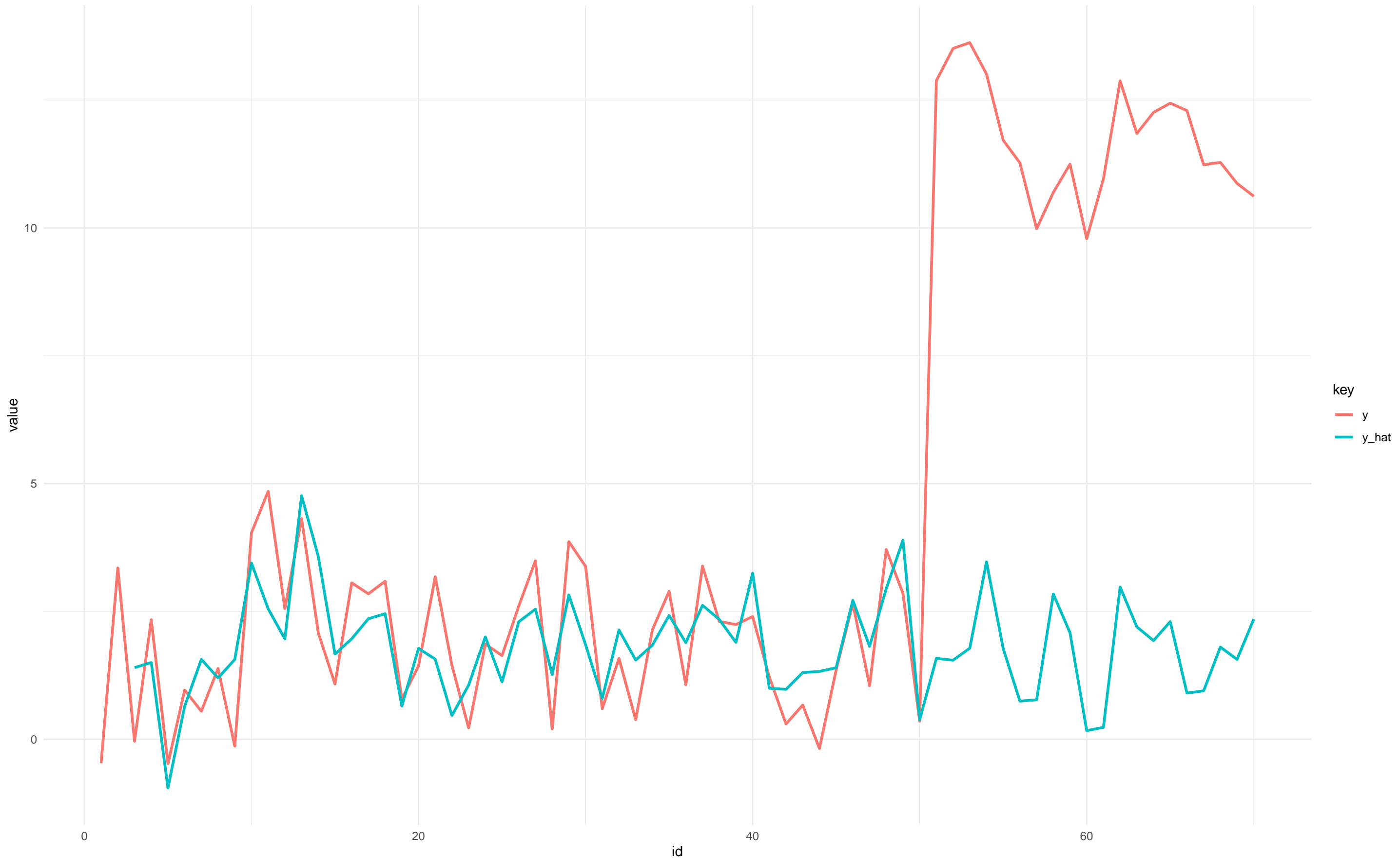
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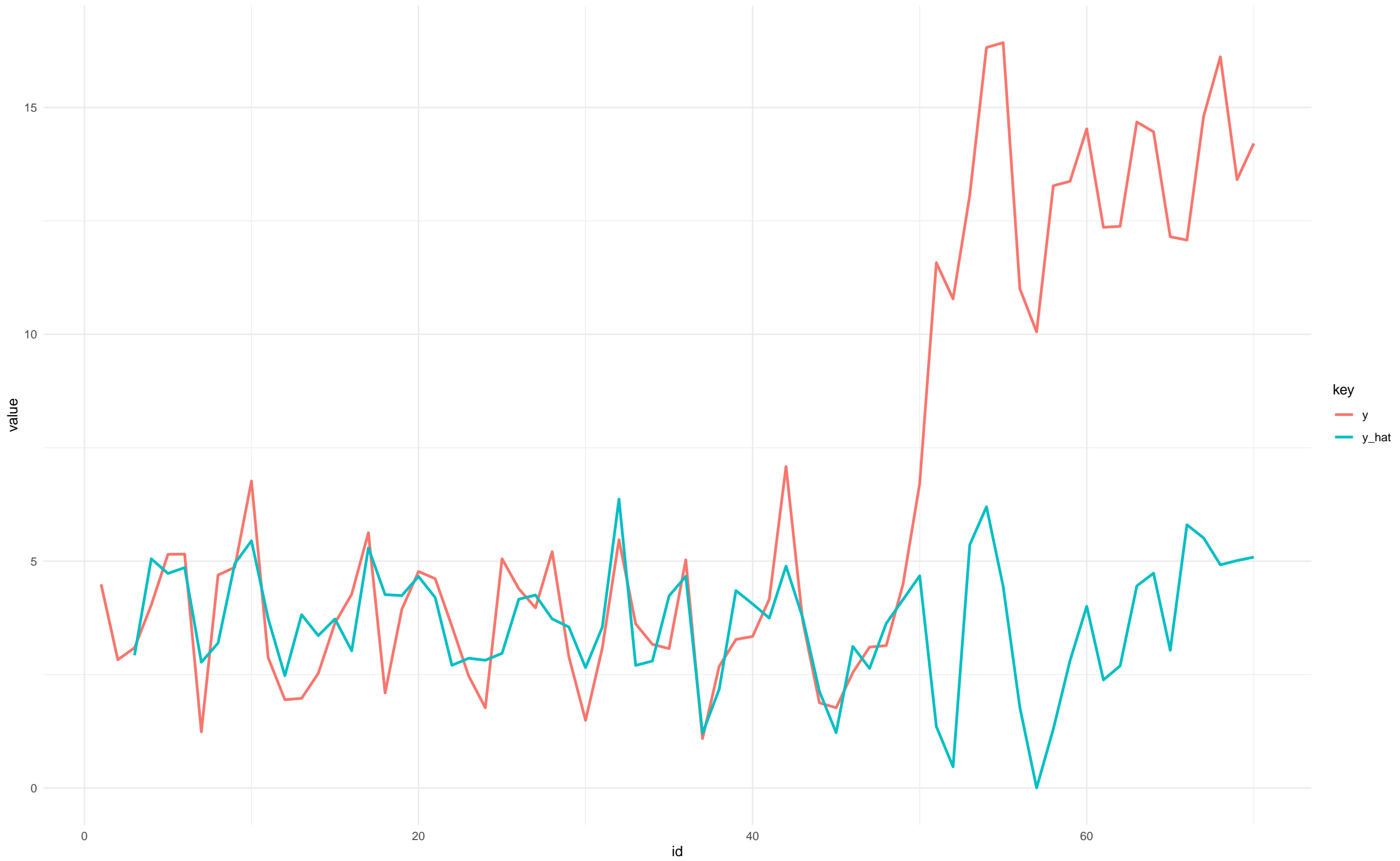
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 $\rho_u = \text{NA}$, Donors = 4, $\rho_{\text{factor}} = \text{NA}$ 

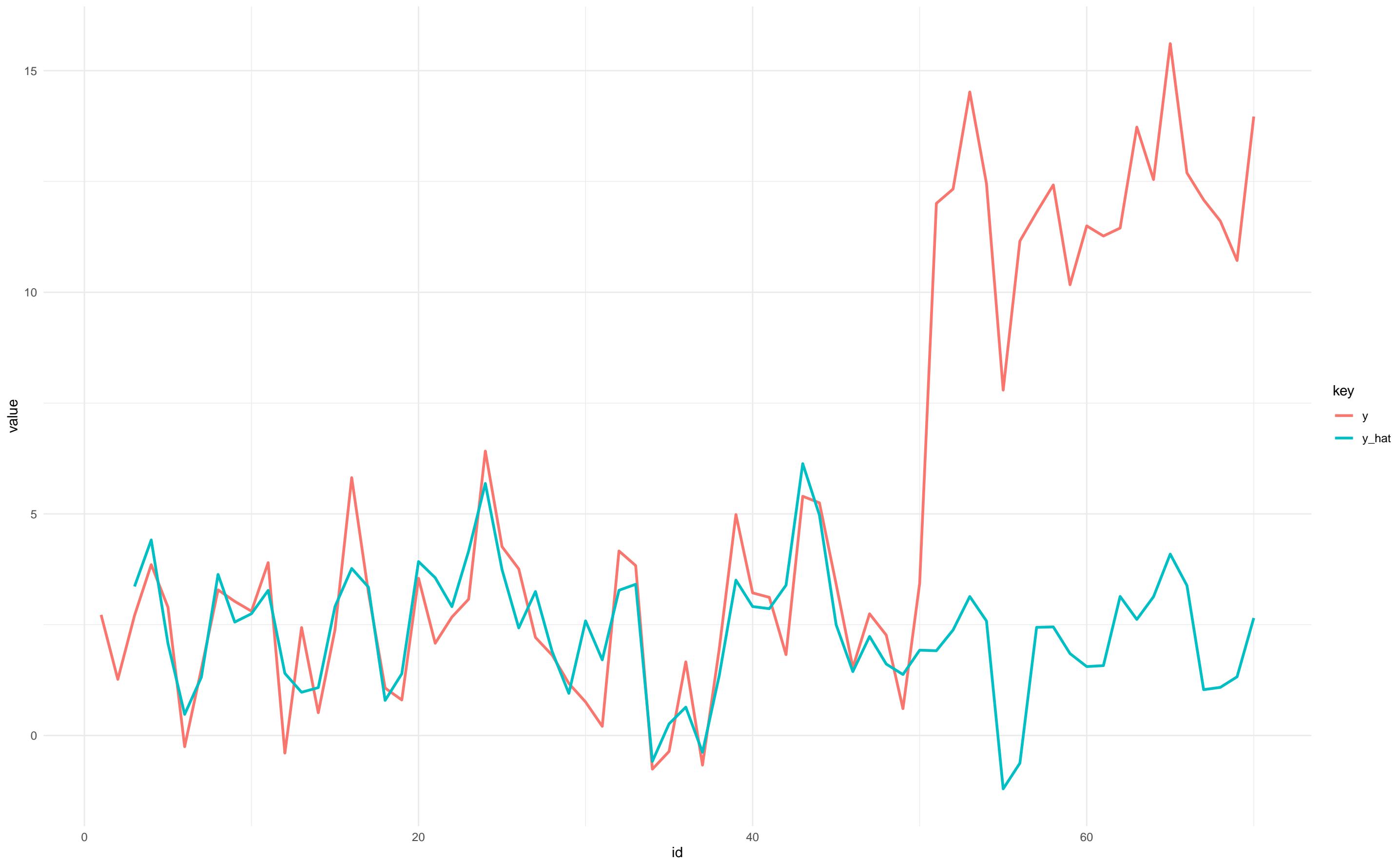
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VAR Path

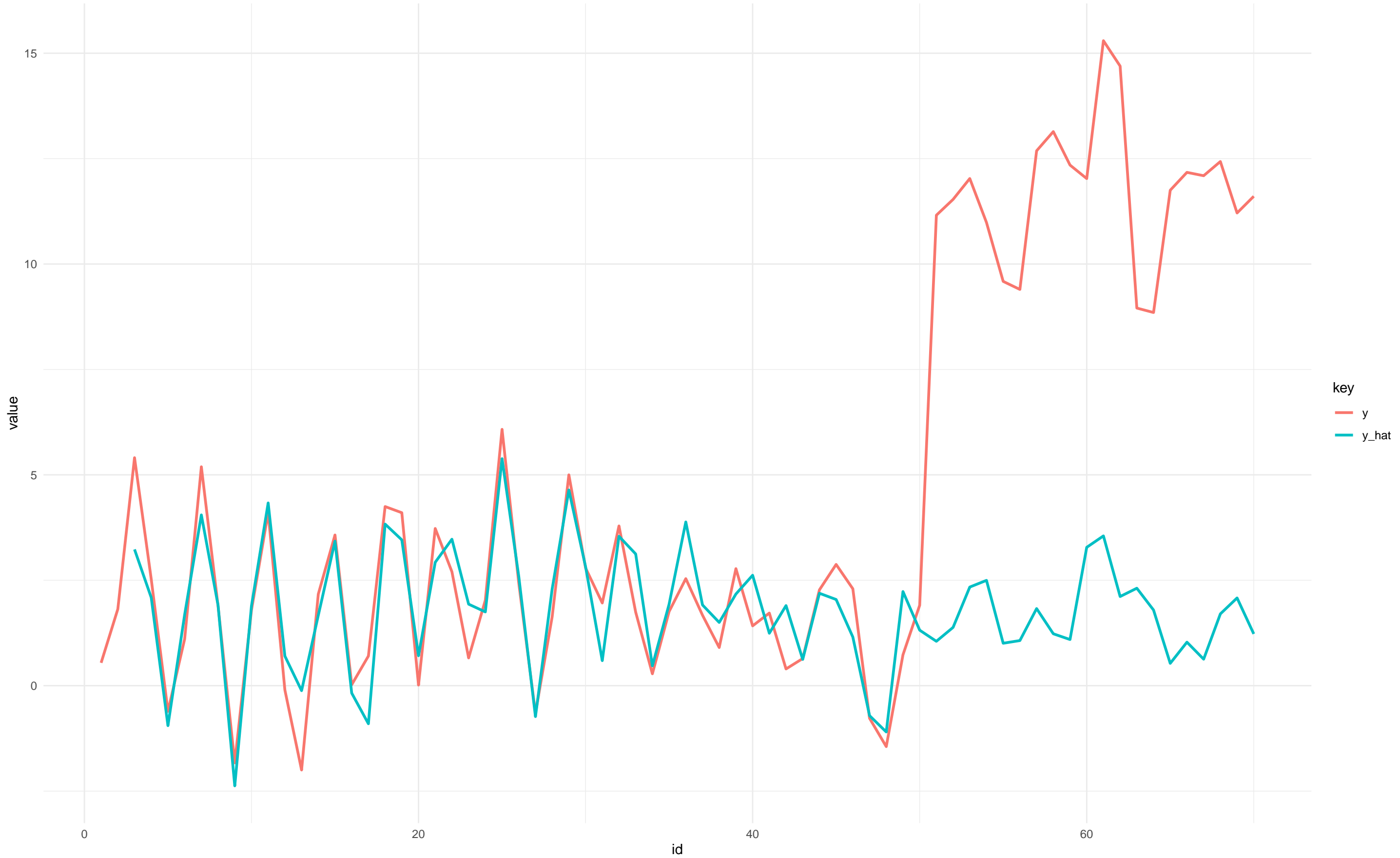
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VAR Path

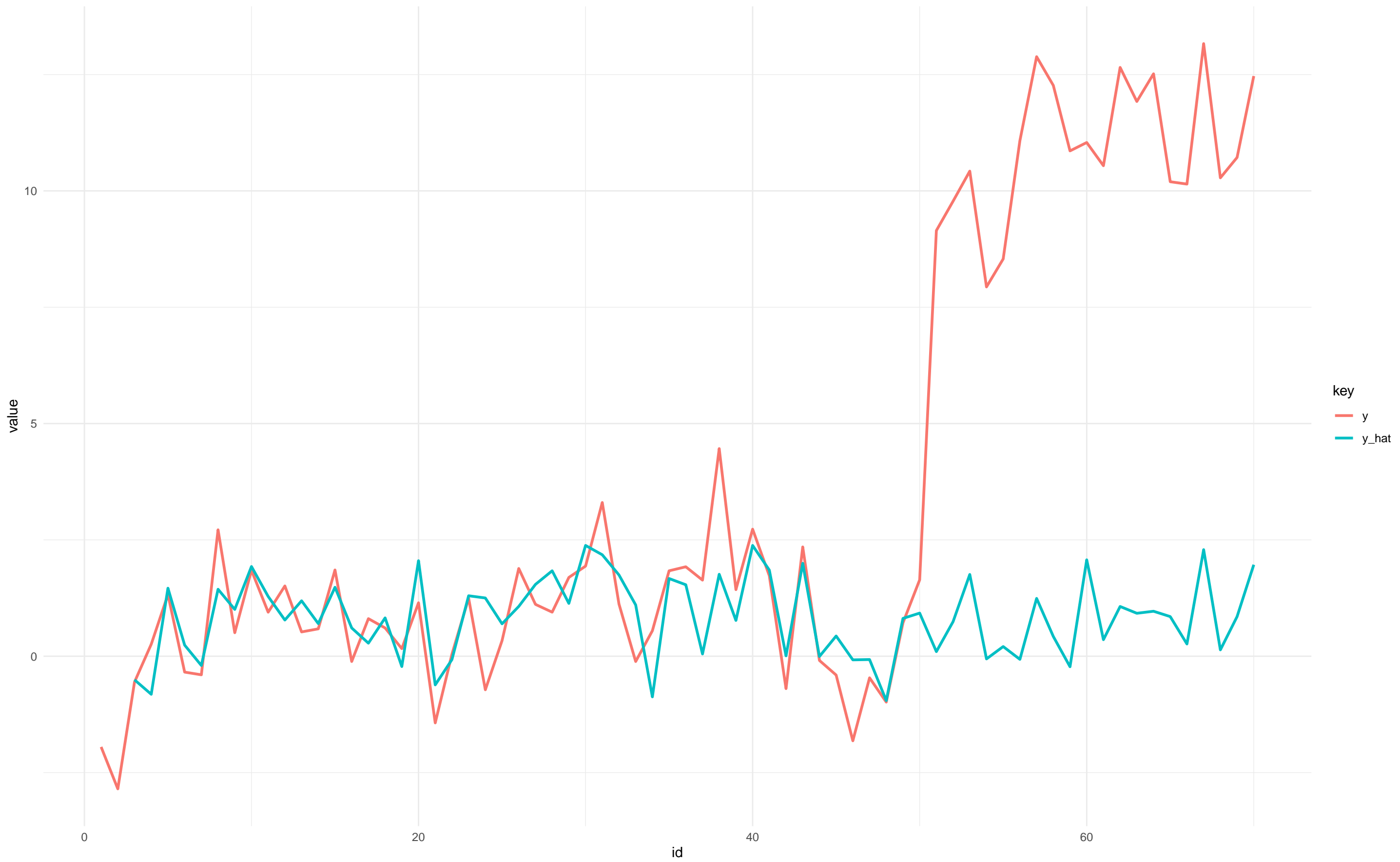
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VAR Path

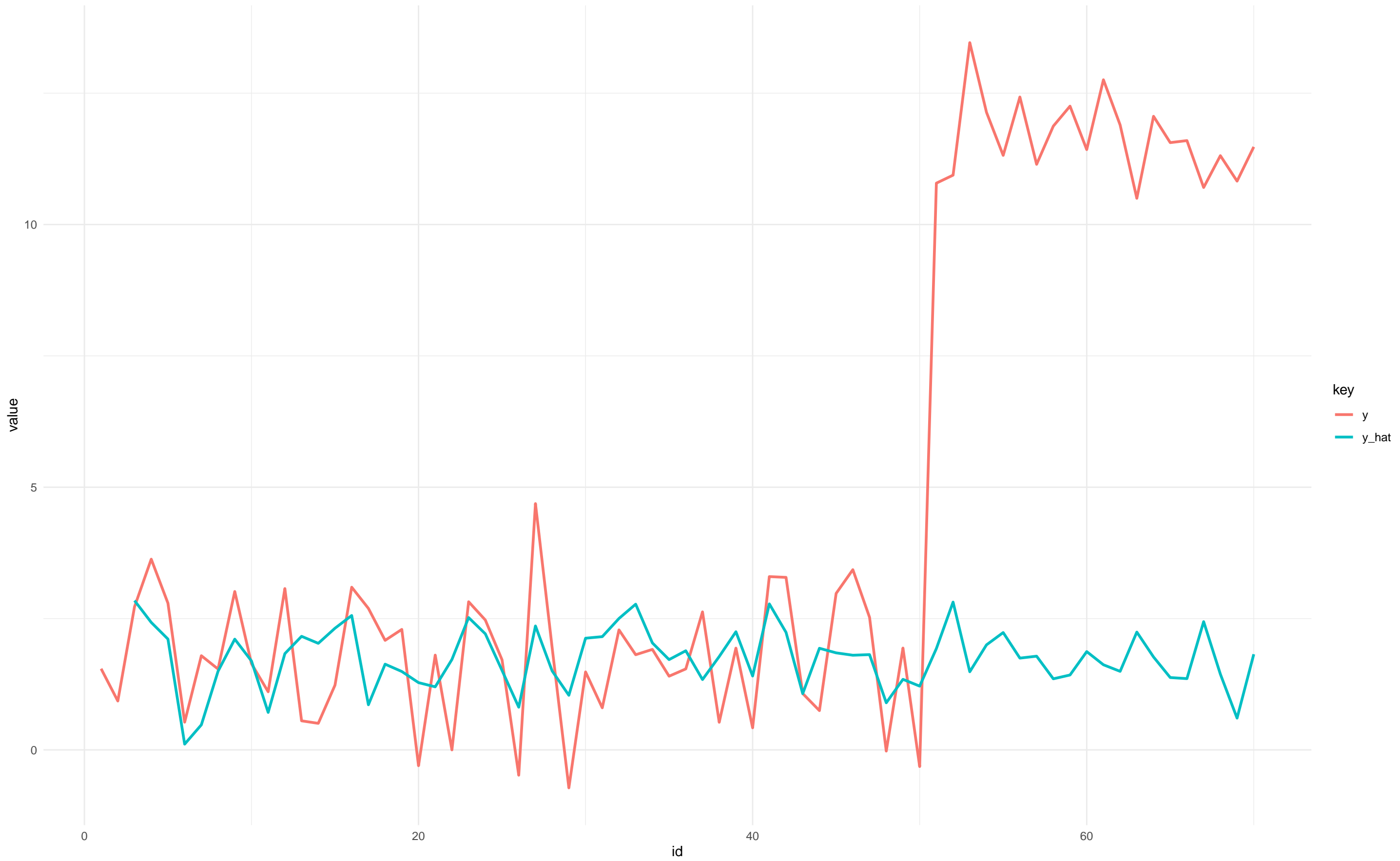
rho_u = NA, Donors = 4, rho_factor = NA



VAR Path

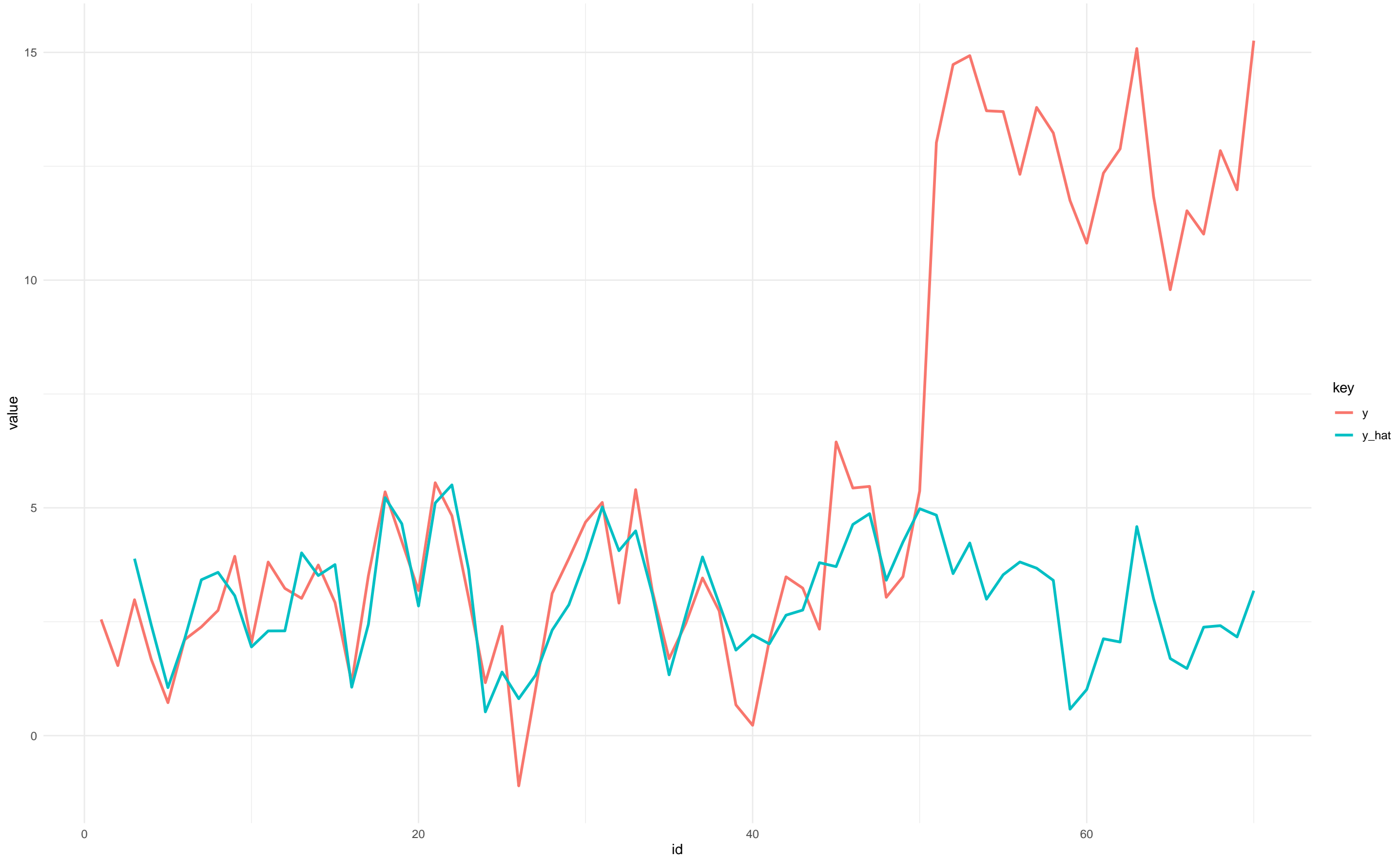
 $\rho_u = \text{NA}$, Donors = 4, $\rho_{\text{factor}} = \text{NA}$ 

VAR Path

 $\rho_u = \text{NA}$, Donors = 4, $\rho_{\text{factor}} = \text{NA}$ 

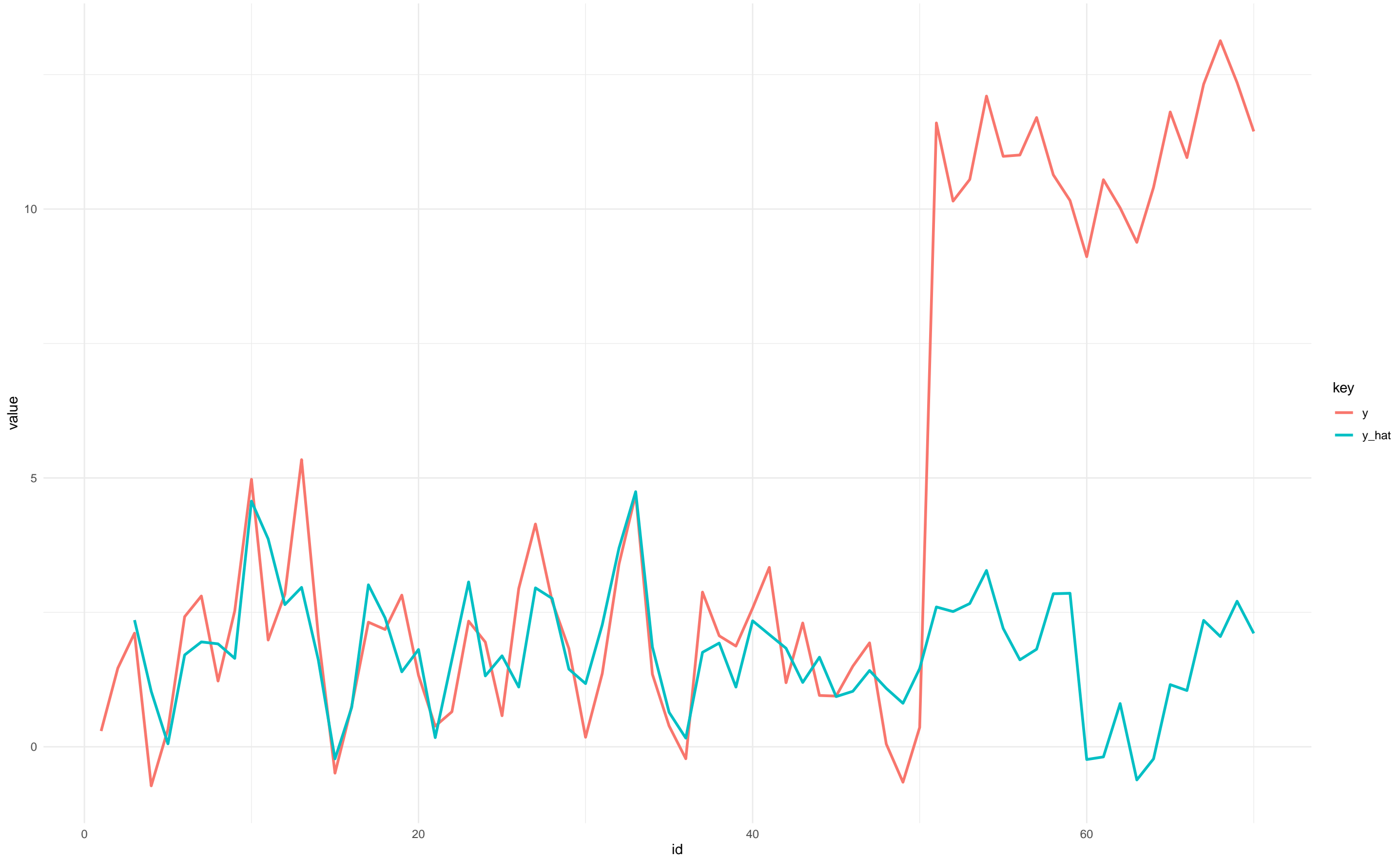
VAR Path

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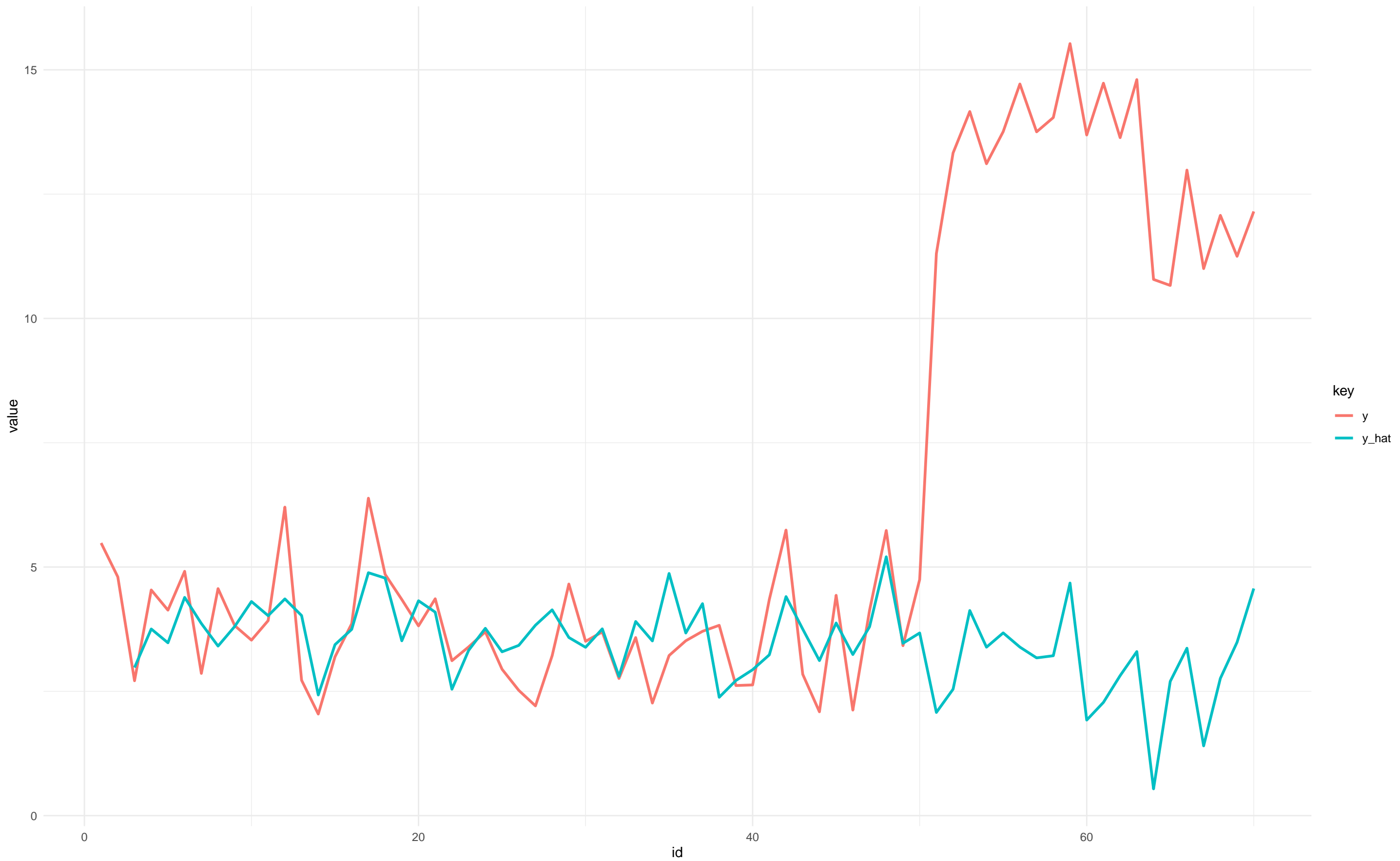


VAR Path

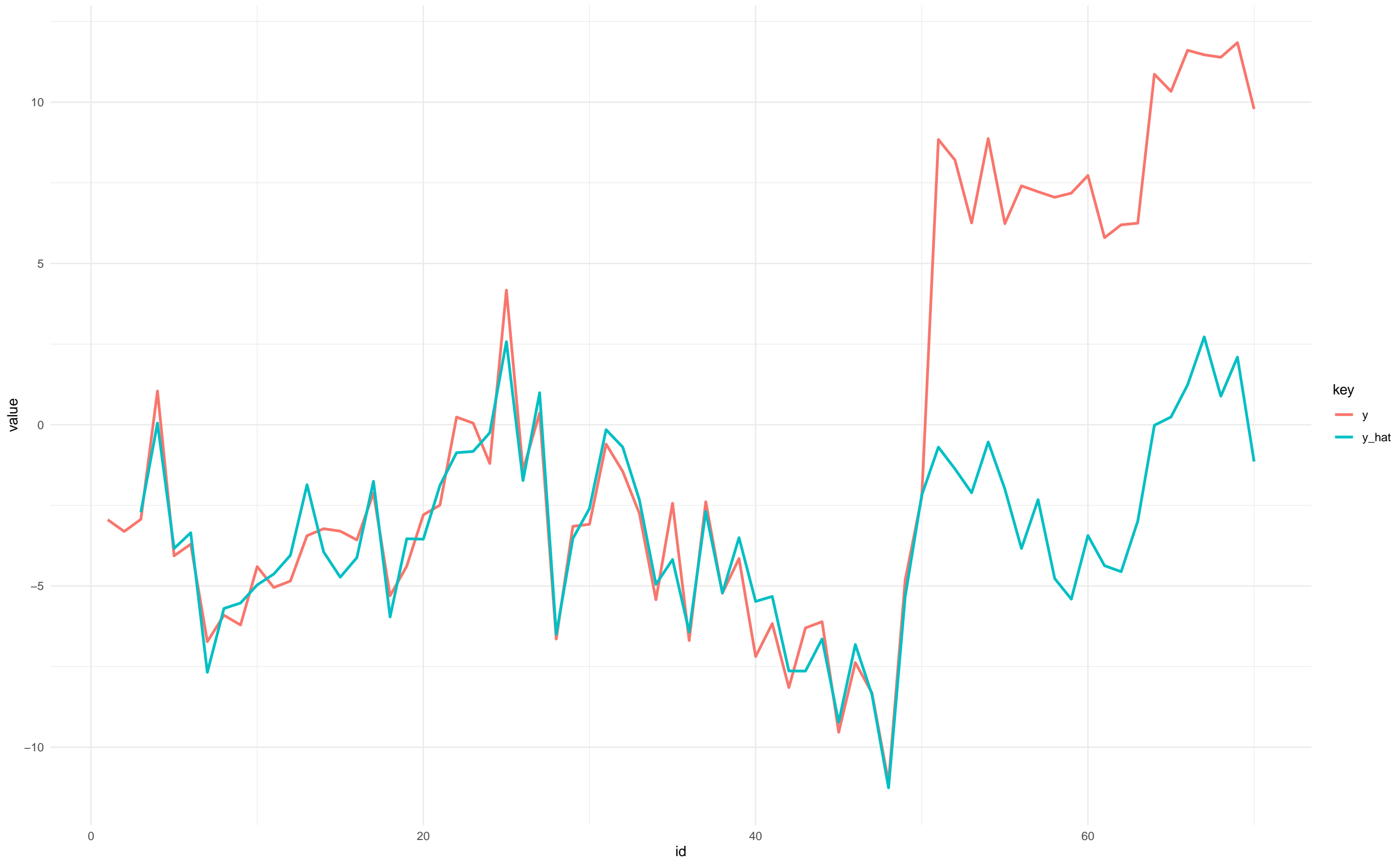
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VAR Path

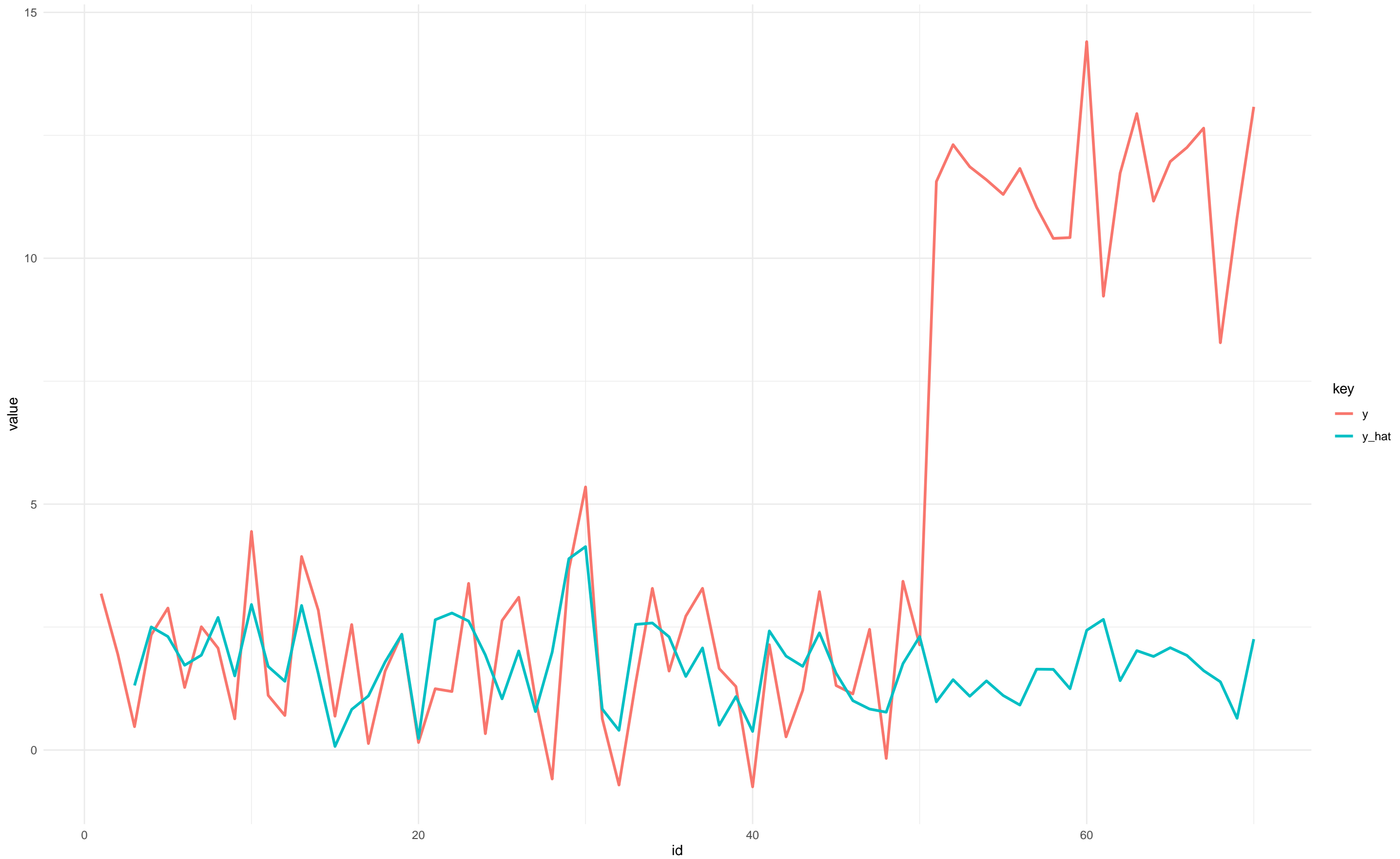
 $\rho_u = \text{NA}$, Donors = 4, $\rho_{\text{factor}} = \text{NA}$ 

VAR Path

 $\rho_u = \text{NA}$, Donors = 4, $\rho_{\text{factor}} = \text{NA}$ 

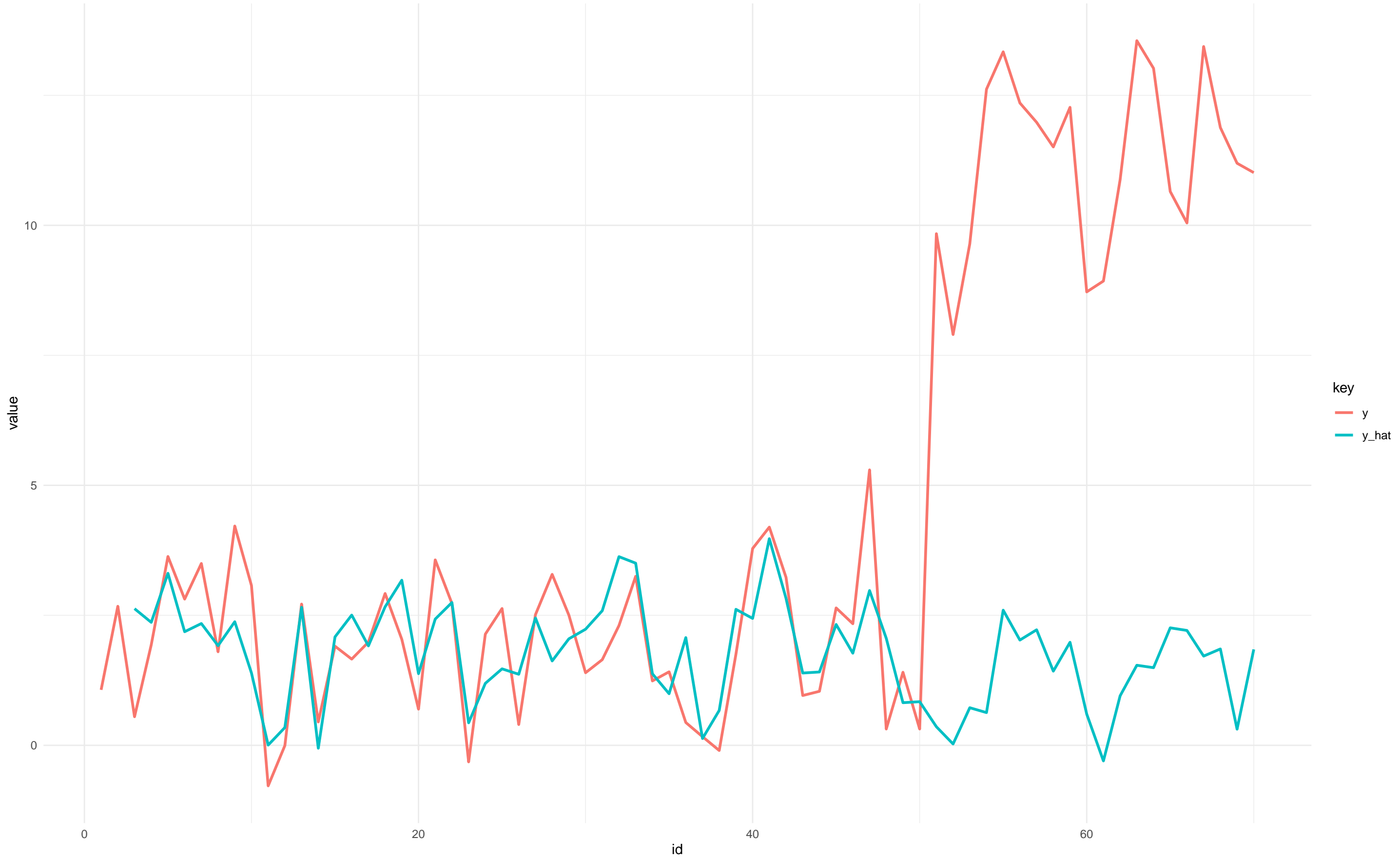
VAR Path

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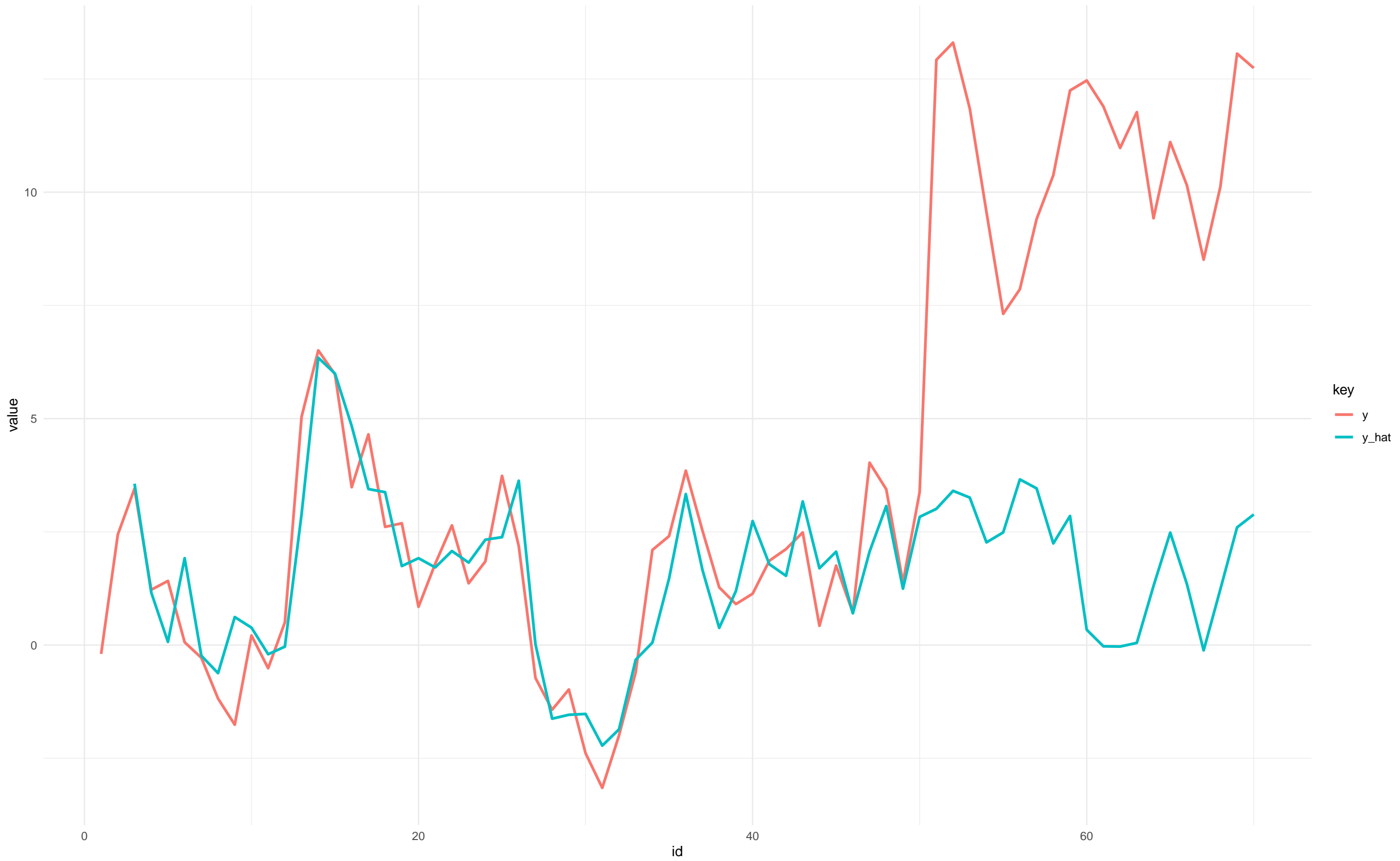


VAR Path

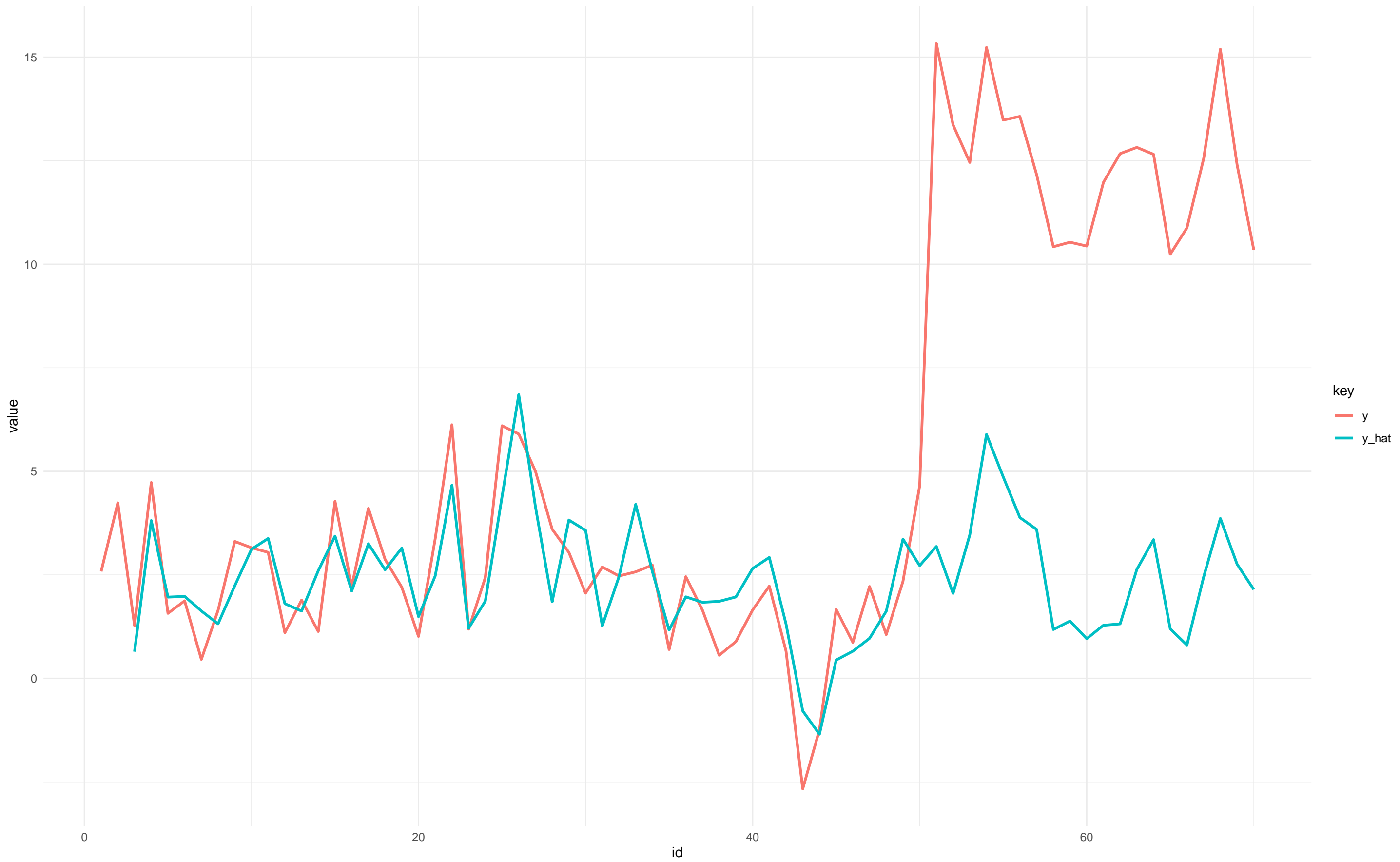
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VAR Path

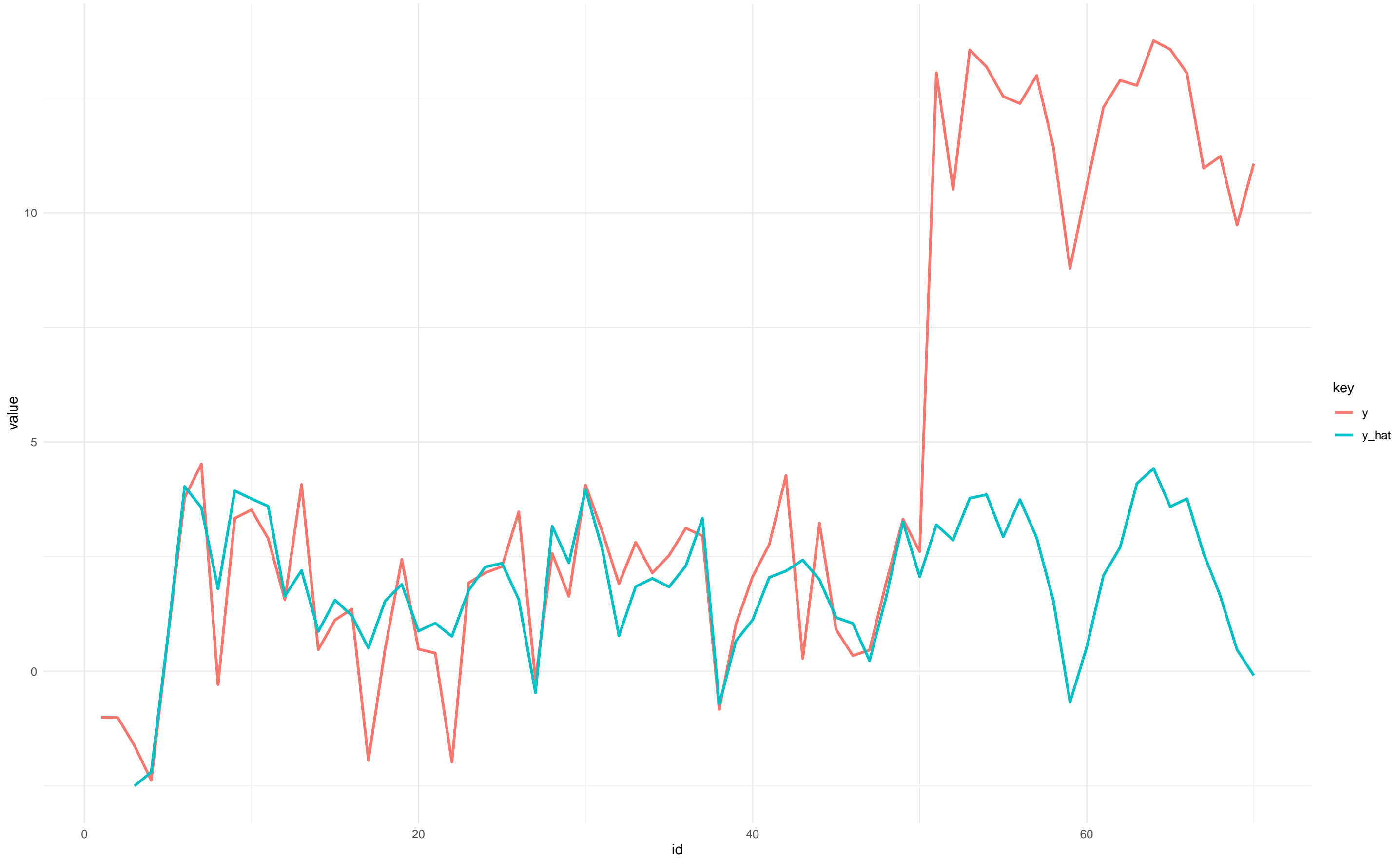
 $\rho_u = \text{NA}$, Donors = 4, $\rho_{\text{factor}} = \text{NA}$ 

VAR Path

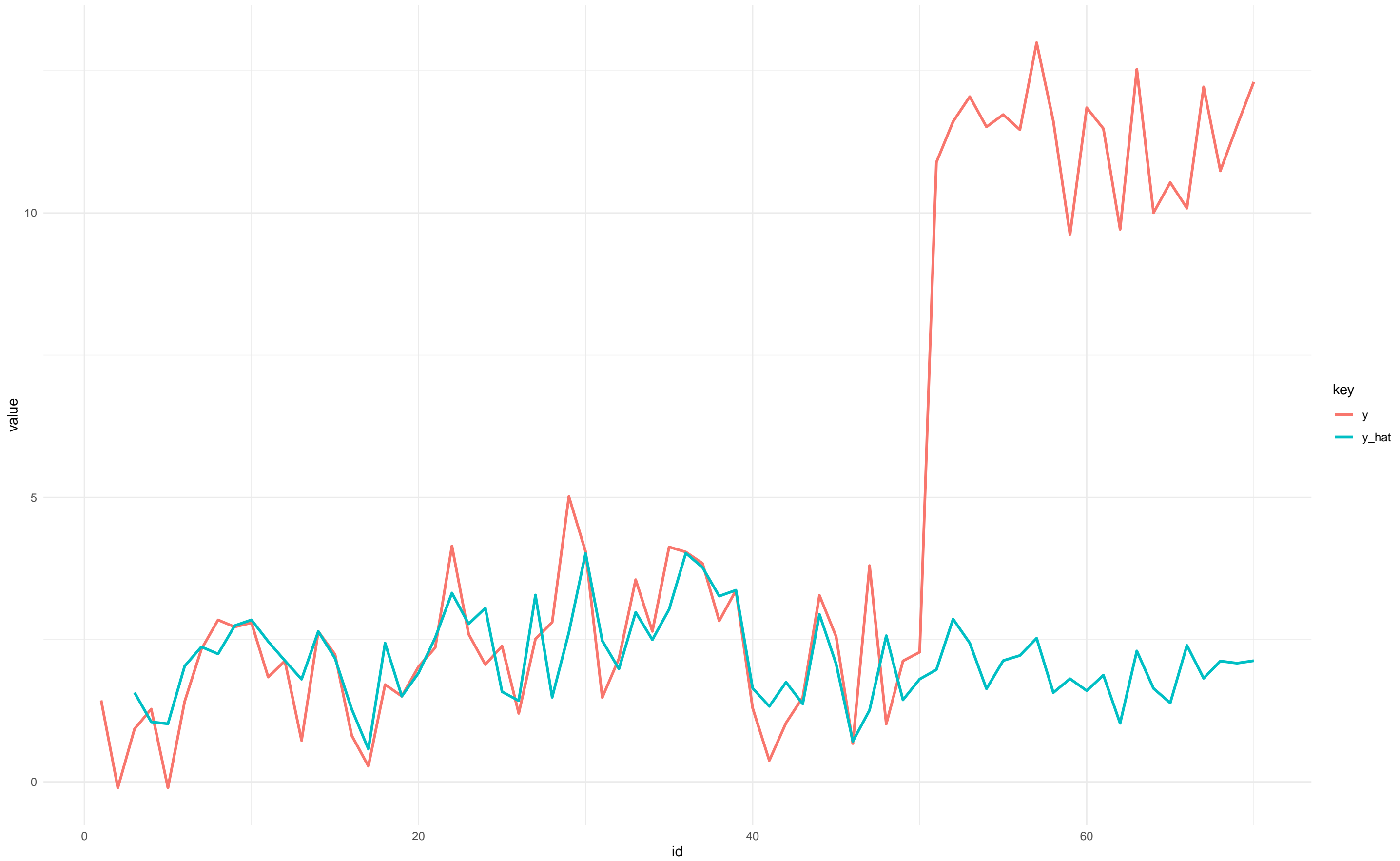
 $\rho_u = \text{NA}$, Donors = 4, $\rho_{\text{factor}} = \text{NA}$ 

VAR Path

rho_u = NA, Donors = 4, rho_factor = NA

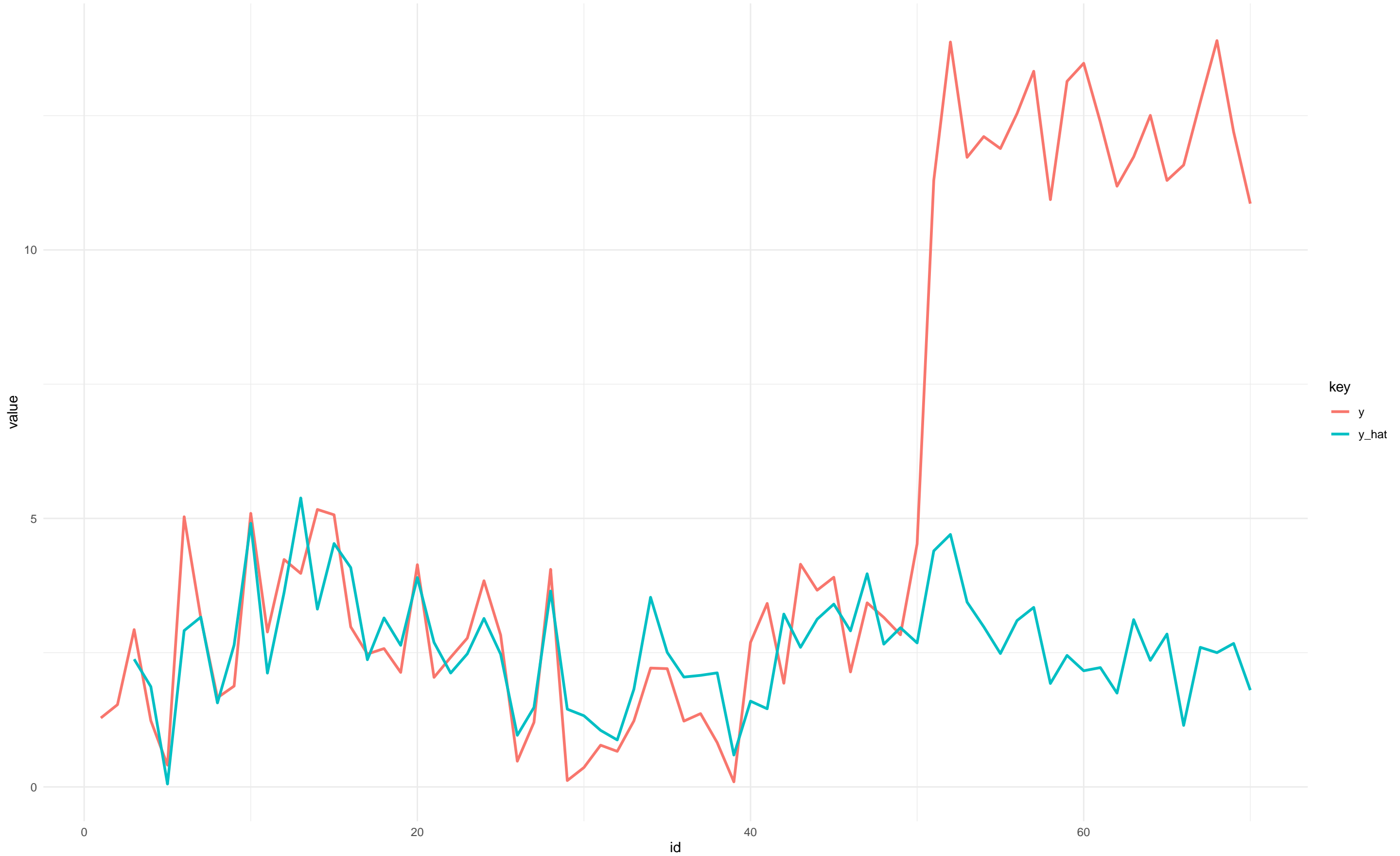


VAR Path

 $\rho_u = \text{NA}$, Donors = 4, $\rho_{\text{factor}} = \text{NA}$ 

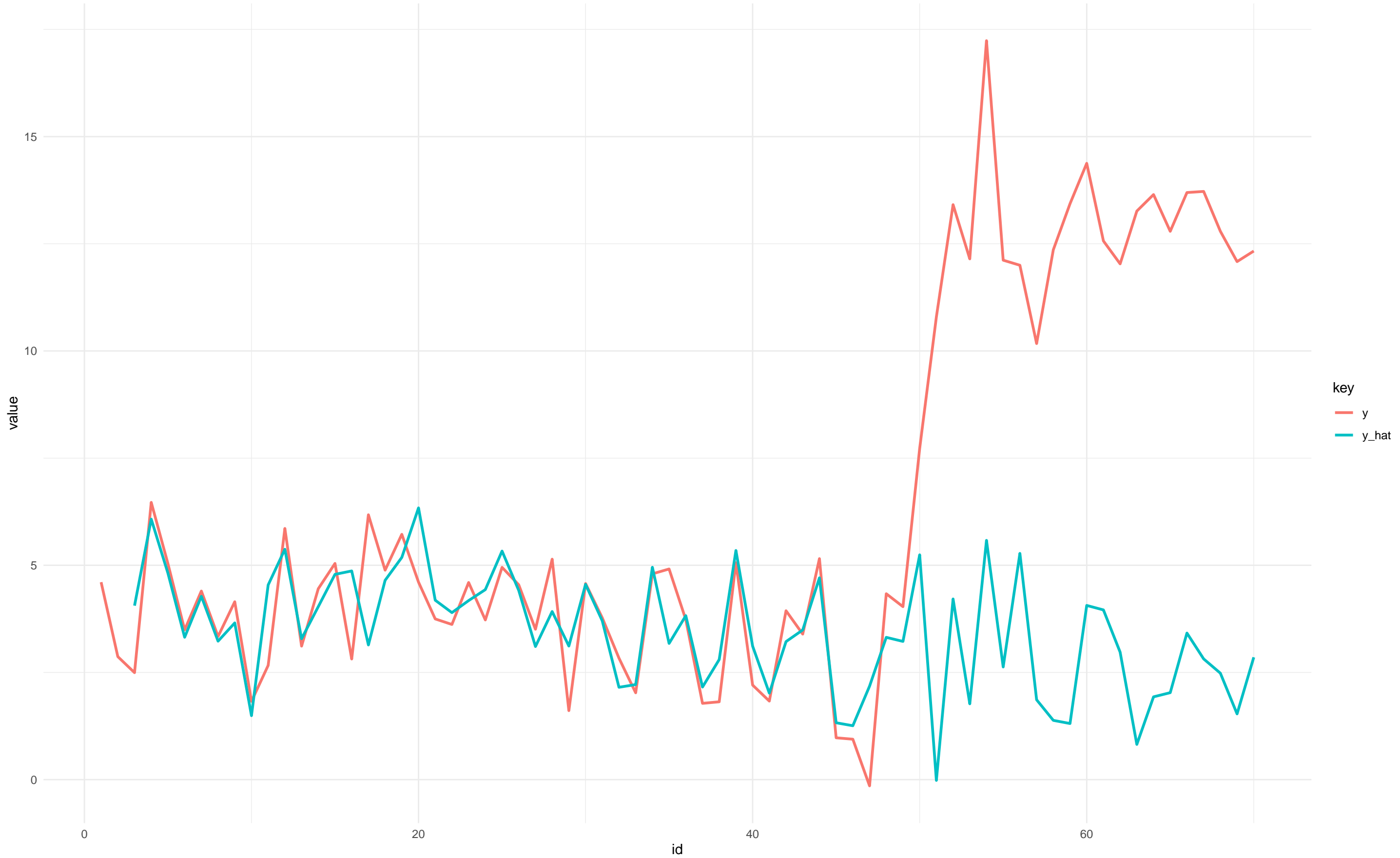
VAR Path

rho_u = NA, Donors = 4, rho_factor = NA



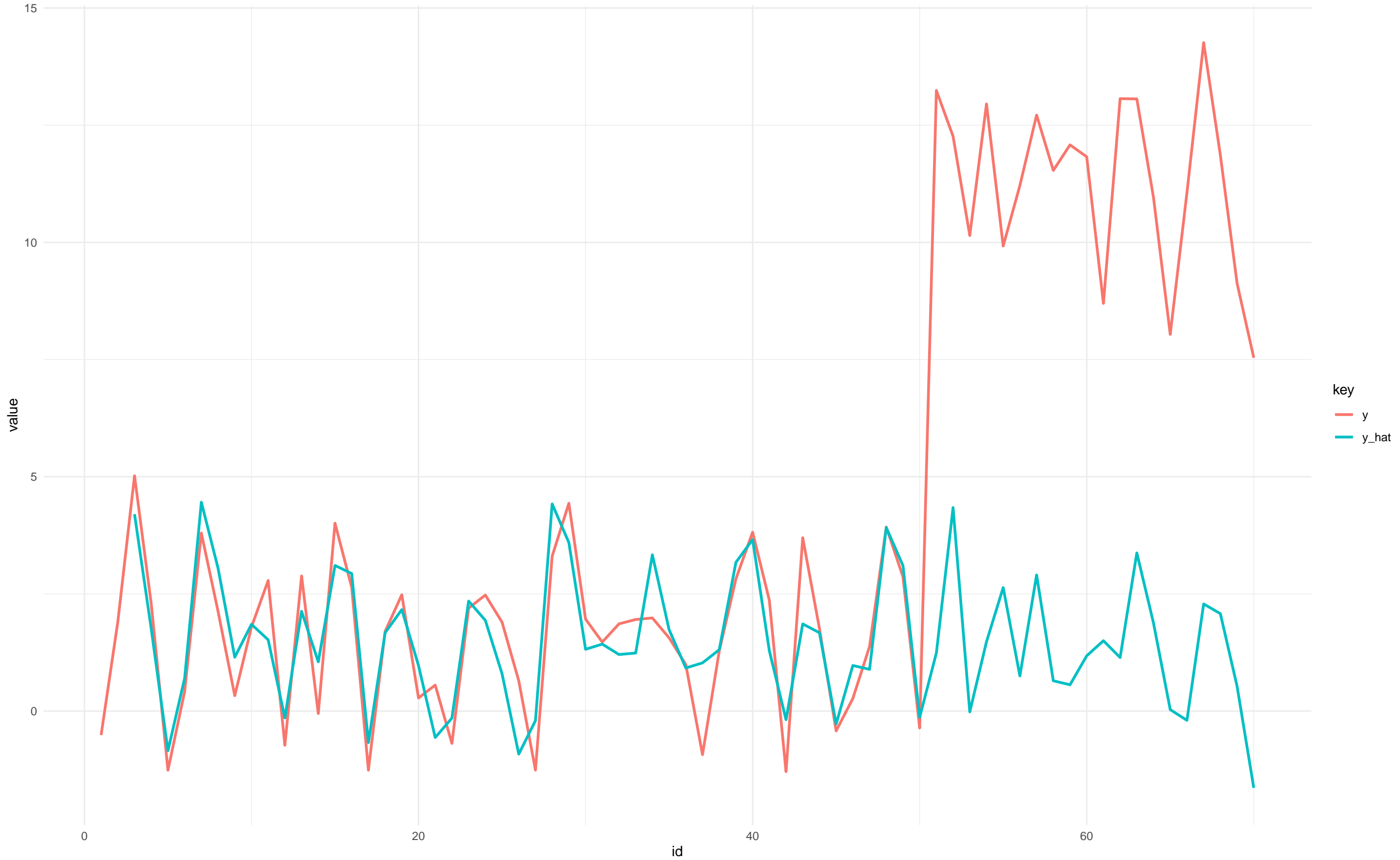
VAR Path

rho_u = NA, Donors = 6, rho_factor = NA



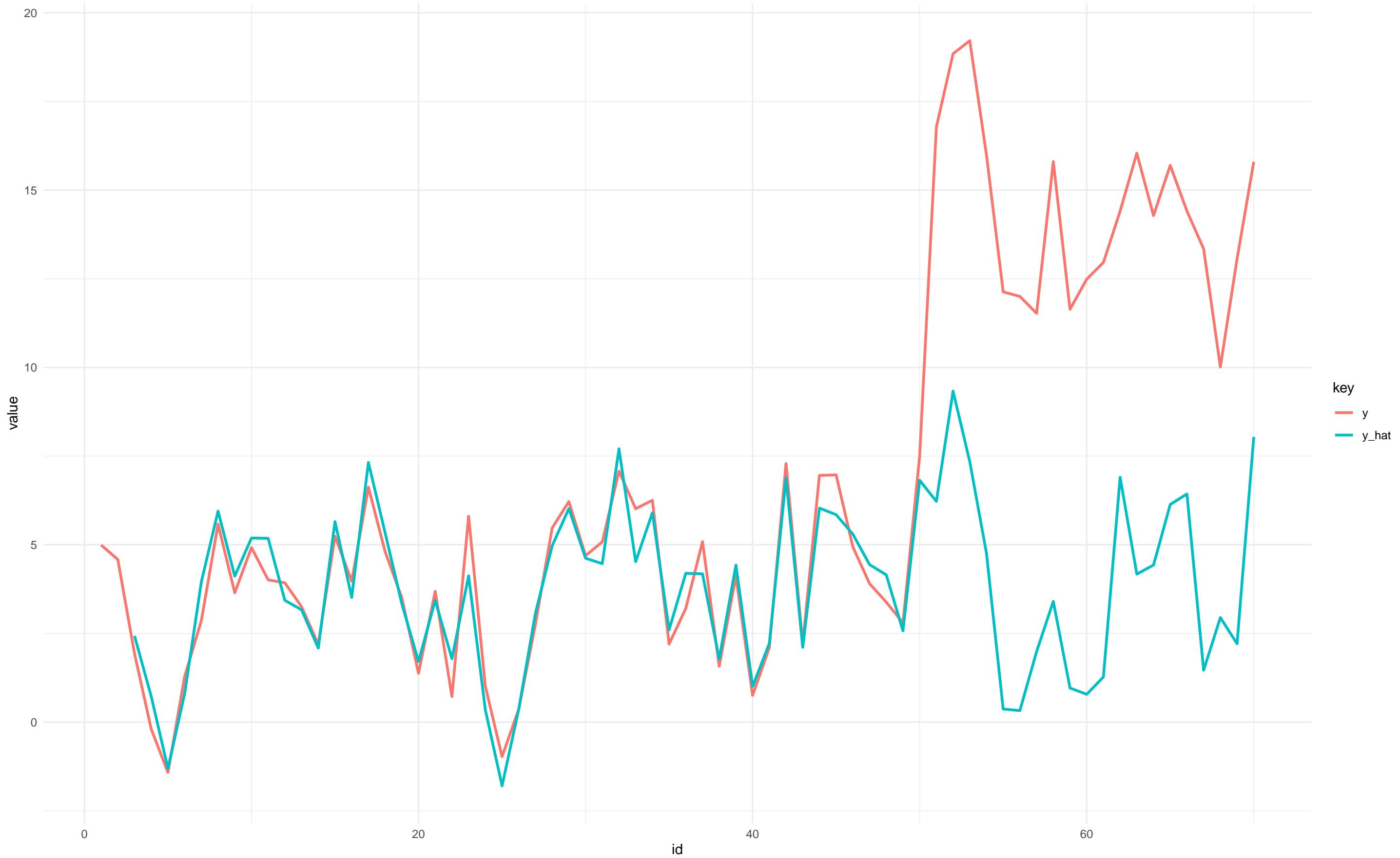
VAR Path

rho_u = NA, Donors = 6, rho_factor = NA



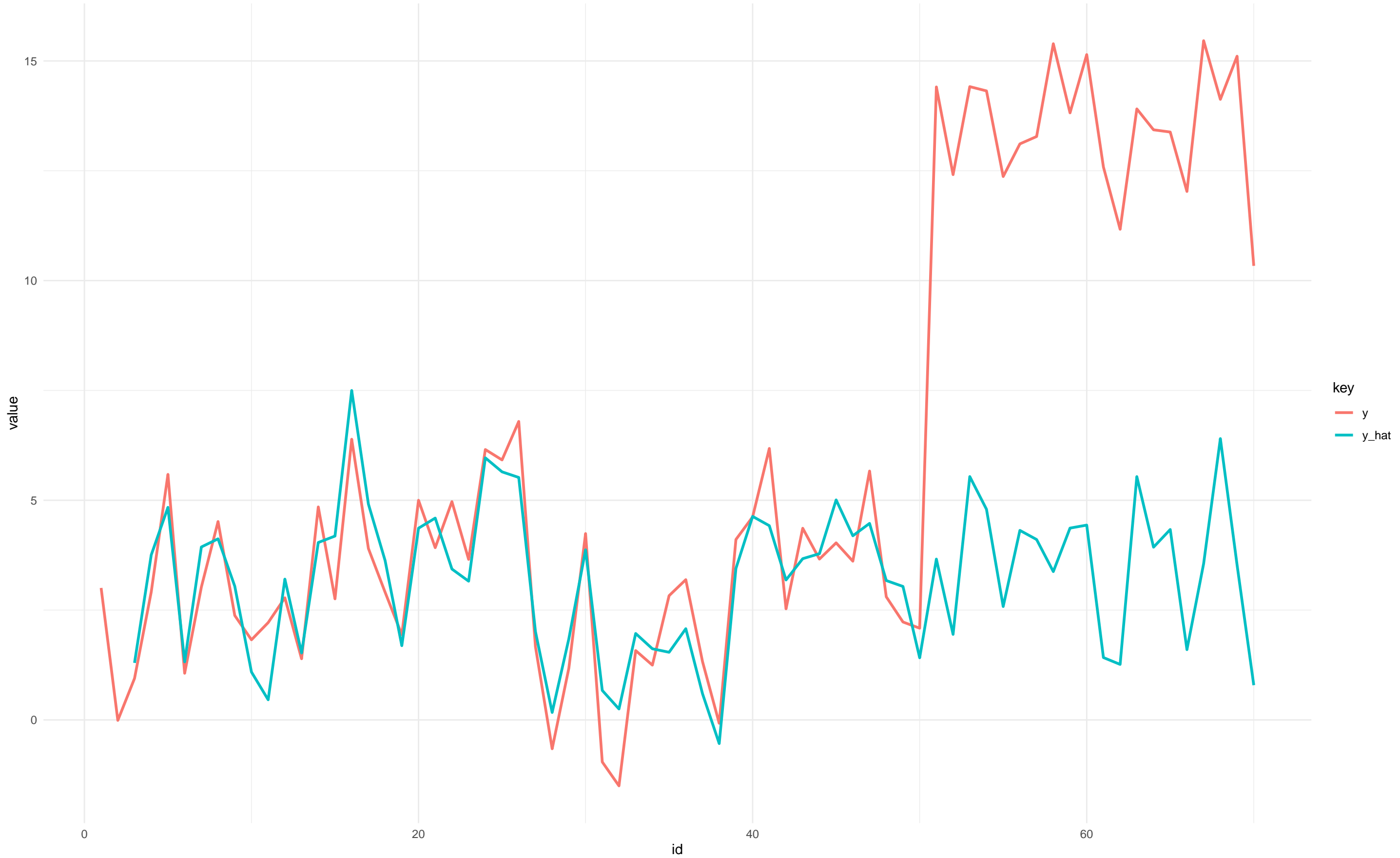
VAR Path

rho_u = NA, Donors = 6, rho_factor = NA



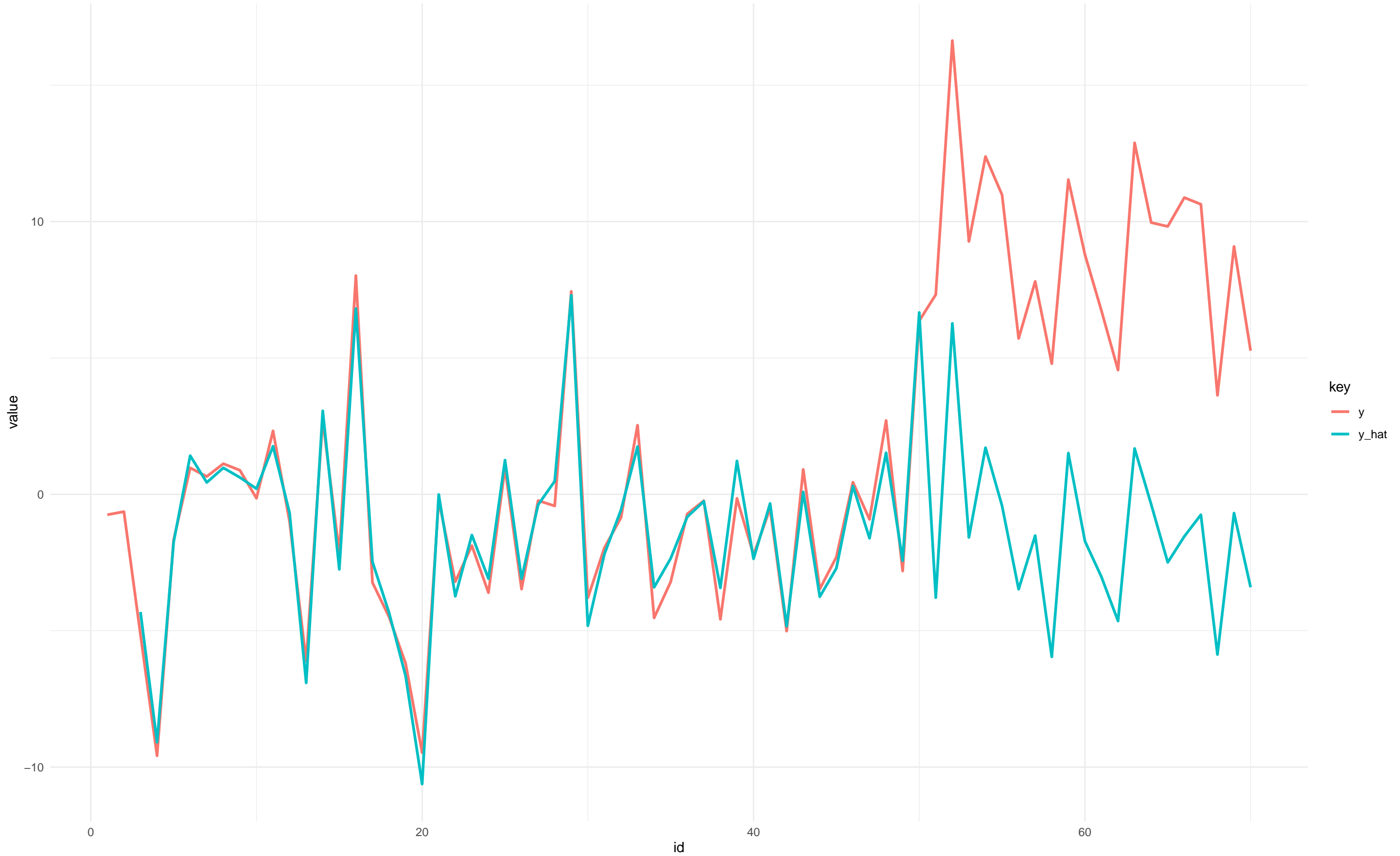
VAR Path

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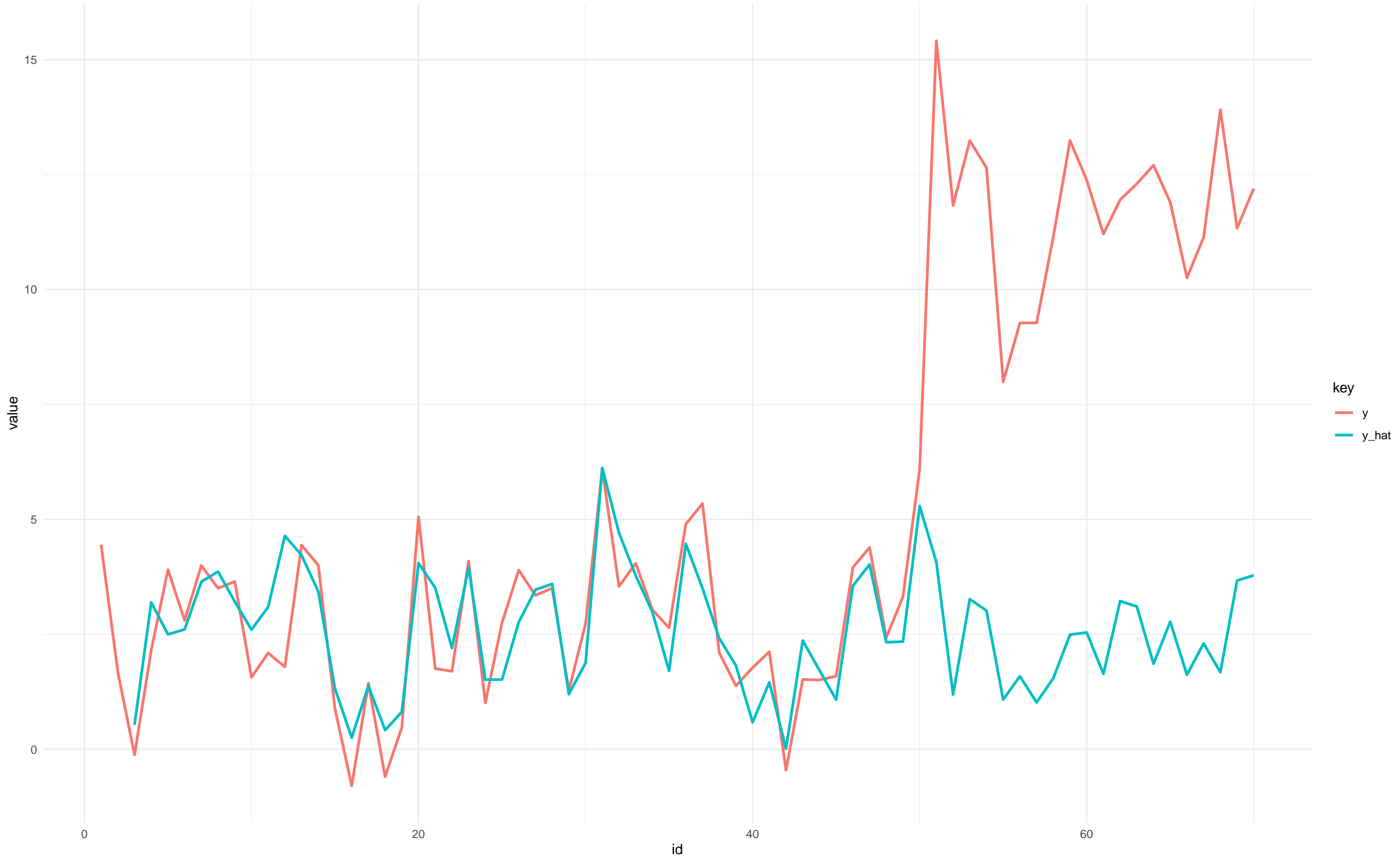
VAR Path

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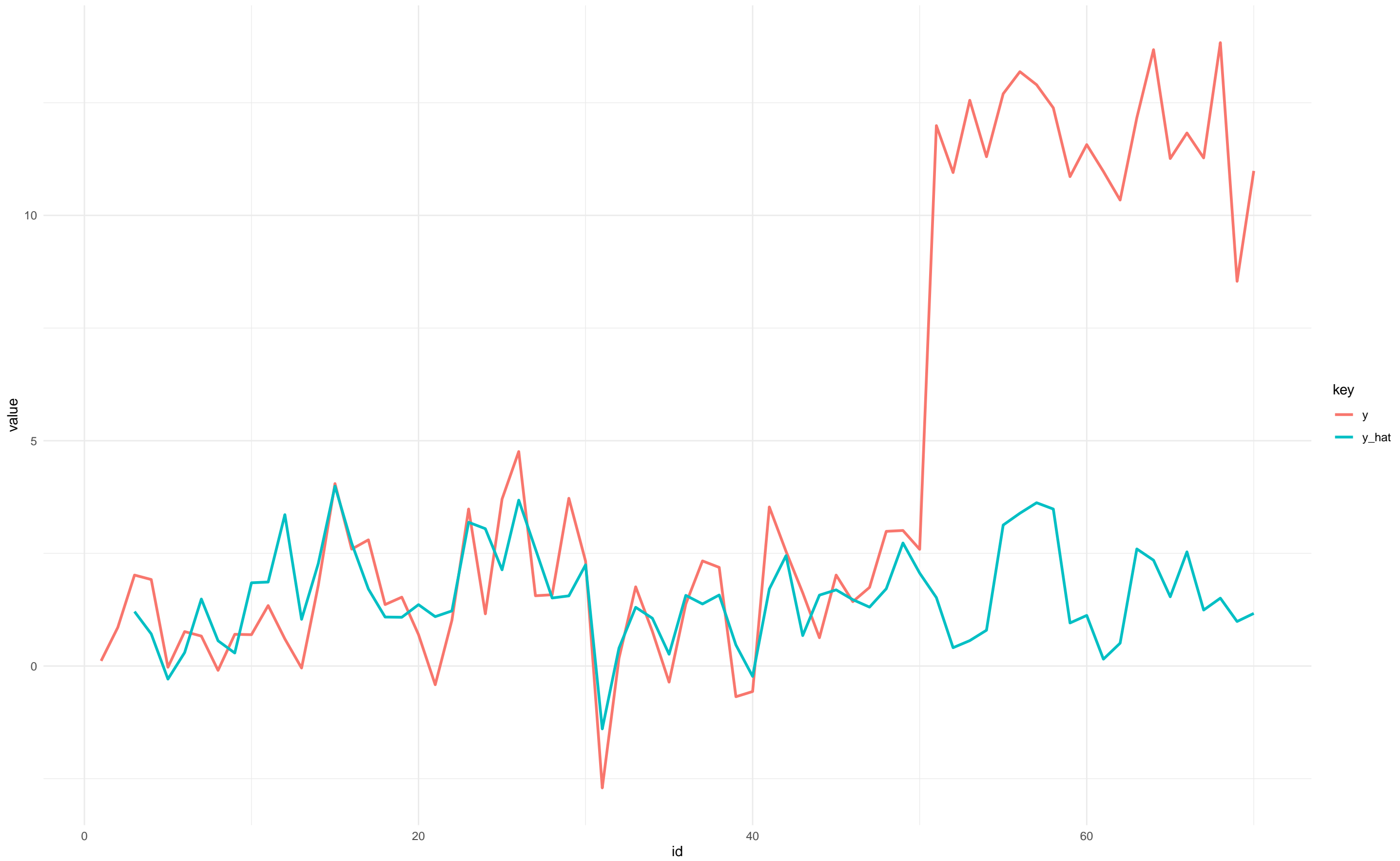


VAR Path

rho_u = NA, Donors = 6, rho_factor = NA

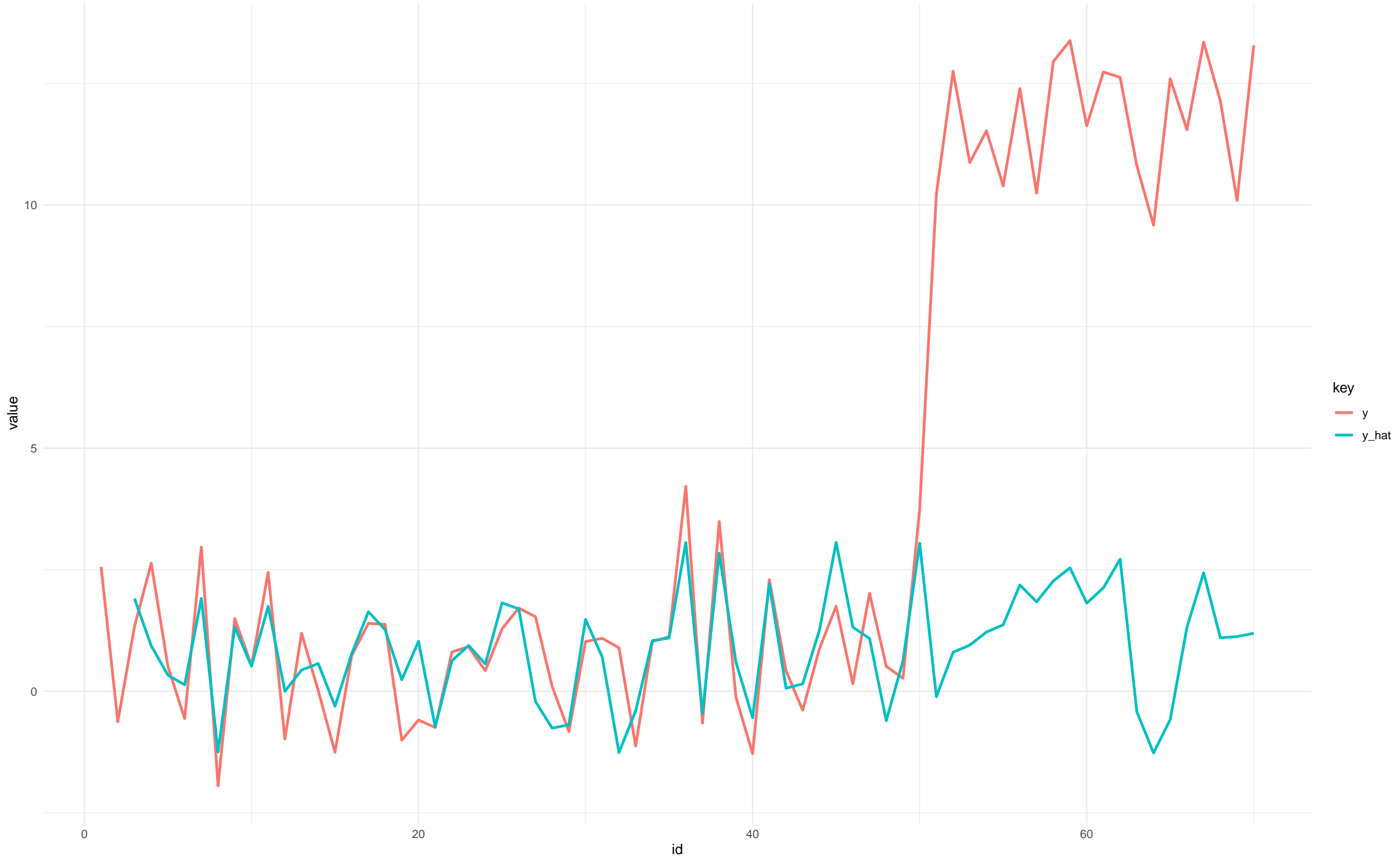


VAR Path

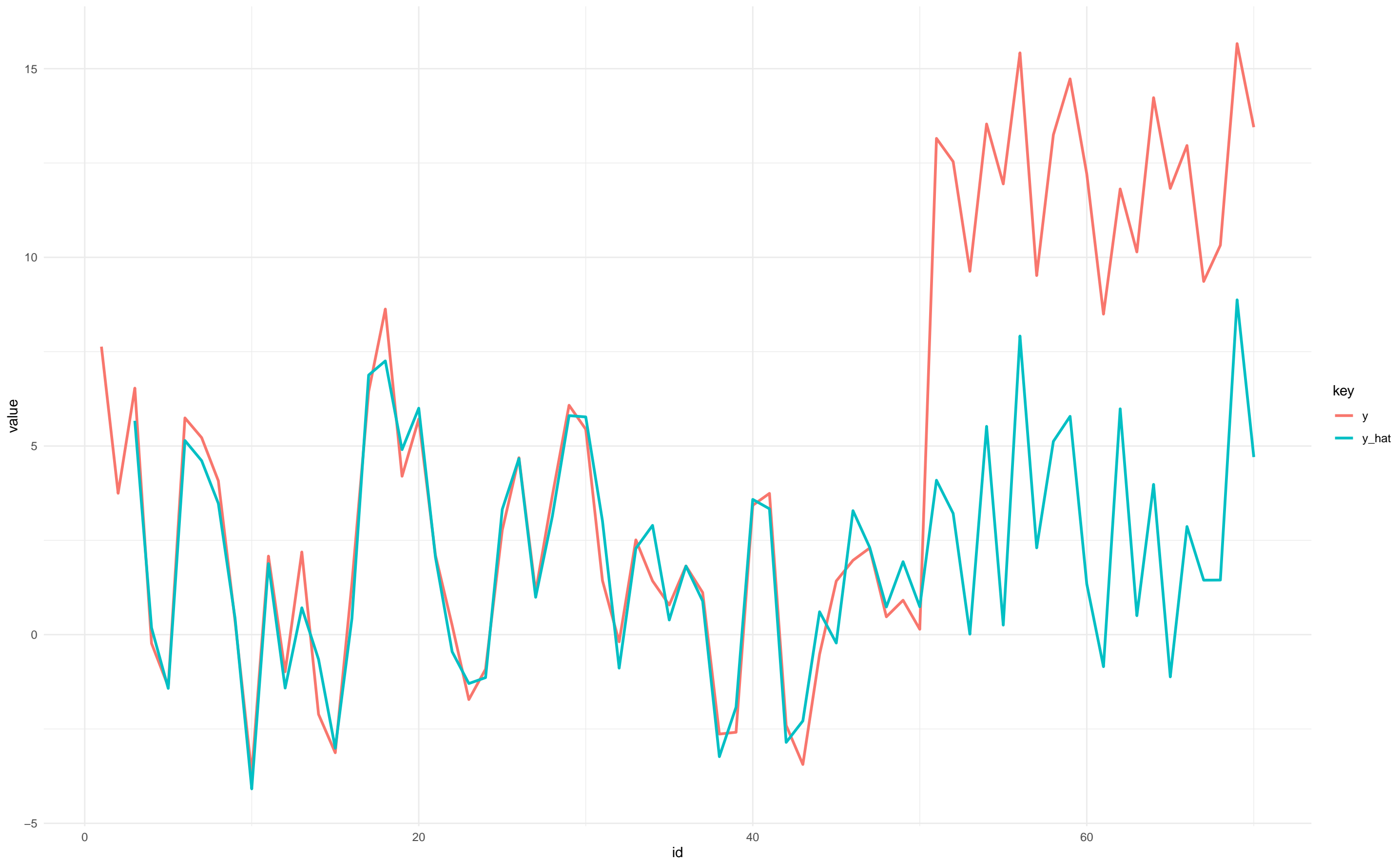
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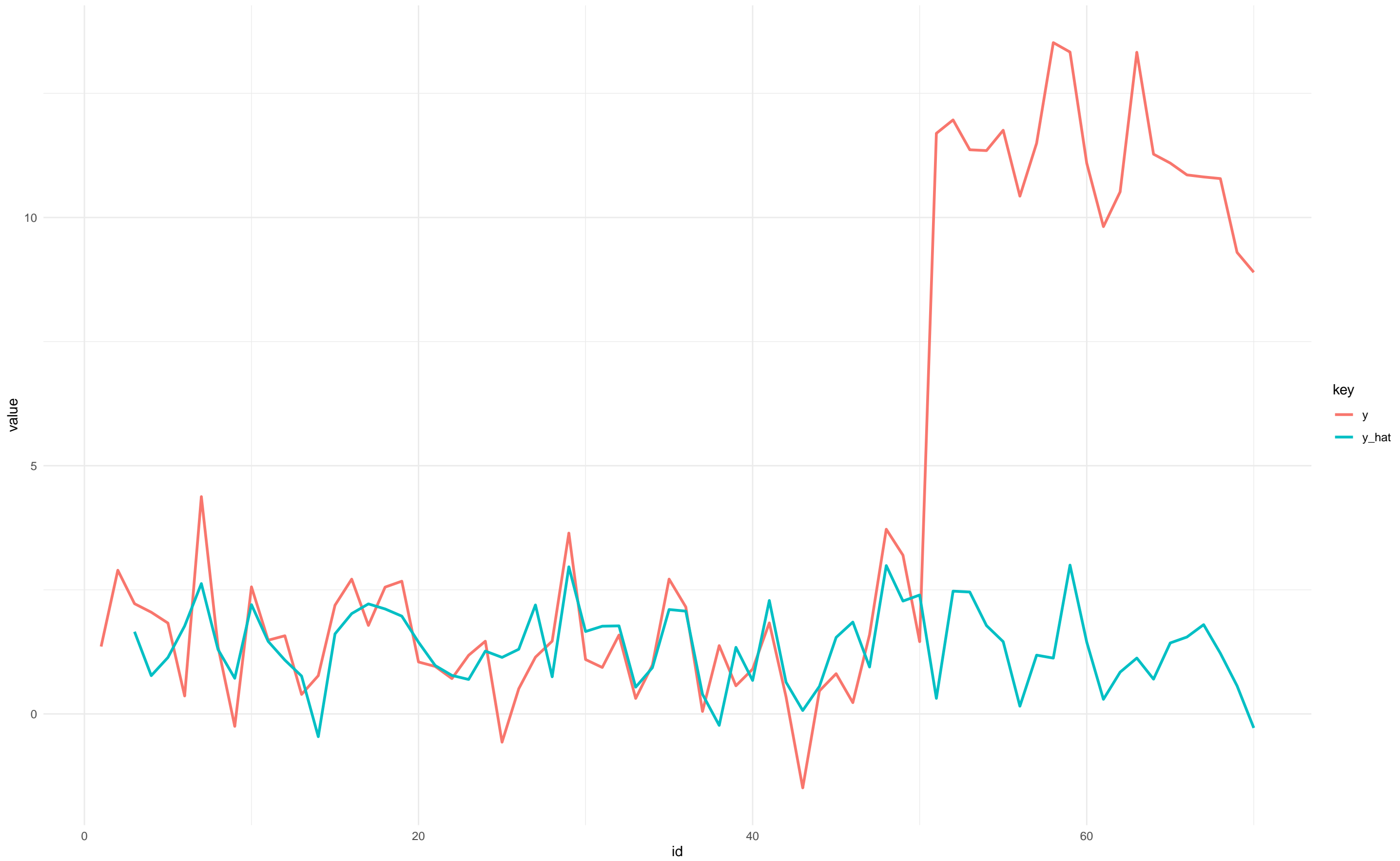
rho_u = NA, Donors = 6, rho_factor = NA



VAR Path

 $\rho_u = \text{NA}$, Donors = 6, $\rho_{\text{factor}} = \text{NA}$ 

VAR Path

 $\rho_u = \text{NA}$, Donors = 6, $\rho_{\text{factor}} = \text{NA}$ 

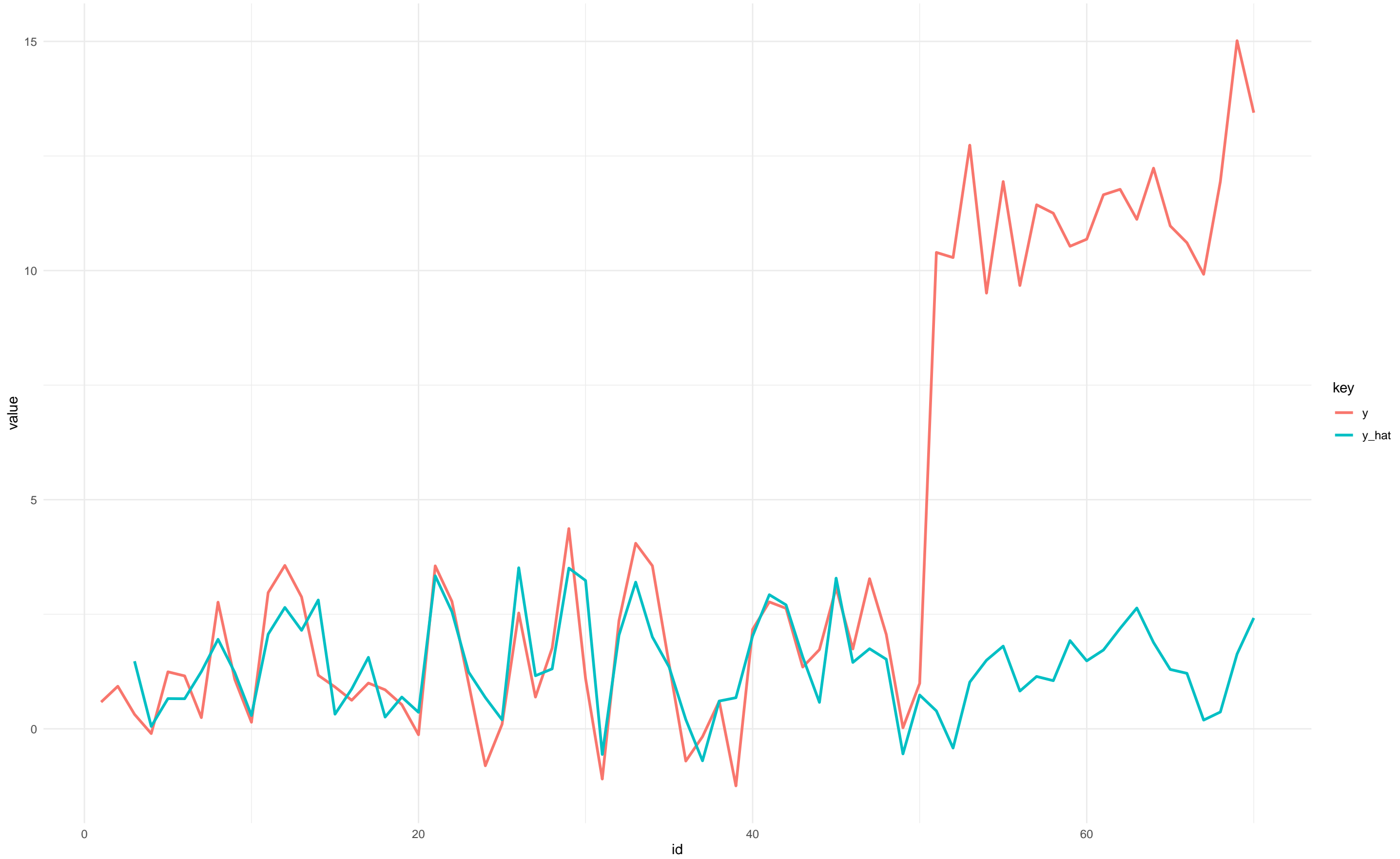
VAR Path

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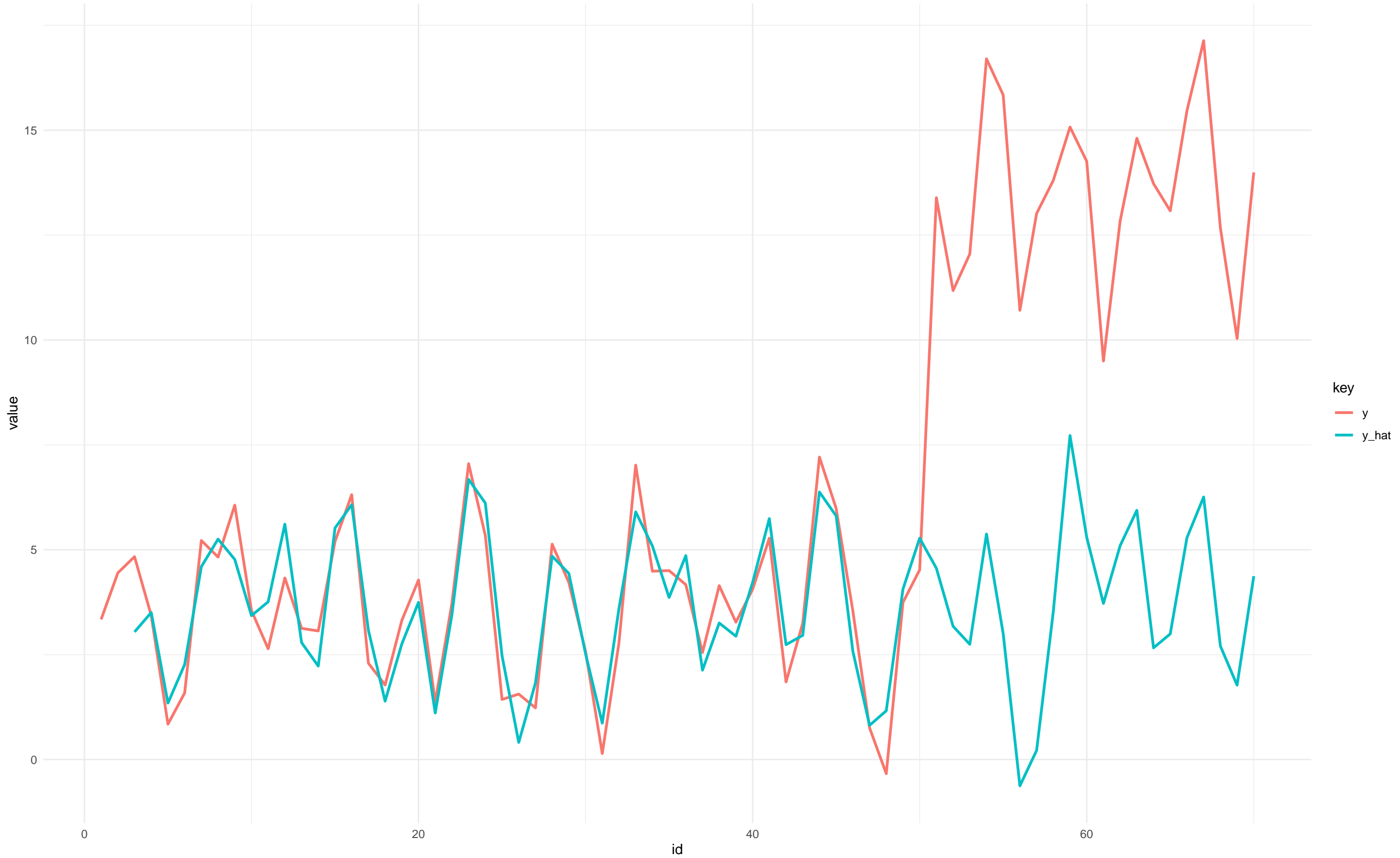
VAR Path

rho_u = NA, Donors = 6, rho_factor = NA



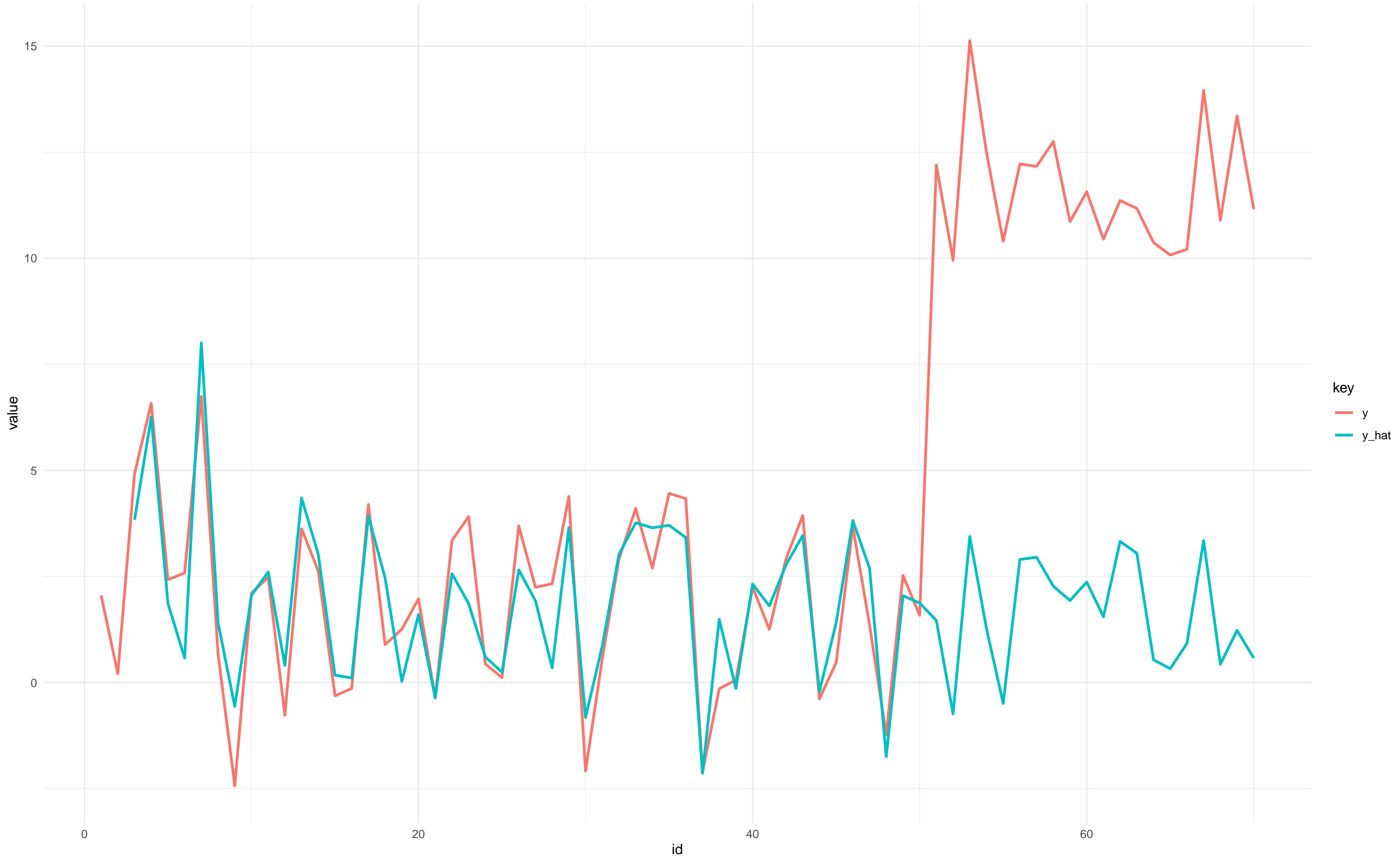
VAR Path

rho_u = NA, Donors = 6, rho_factor = NA



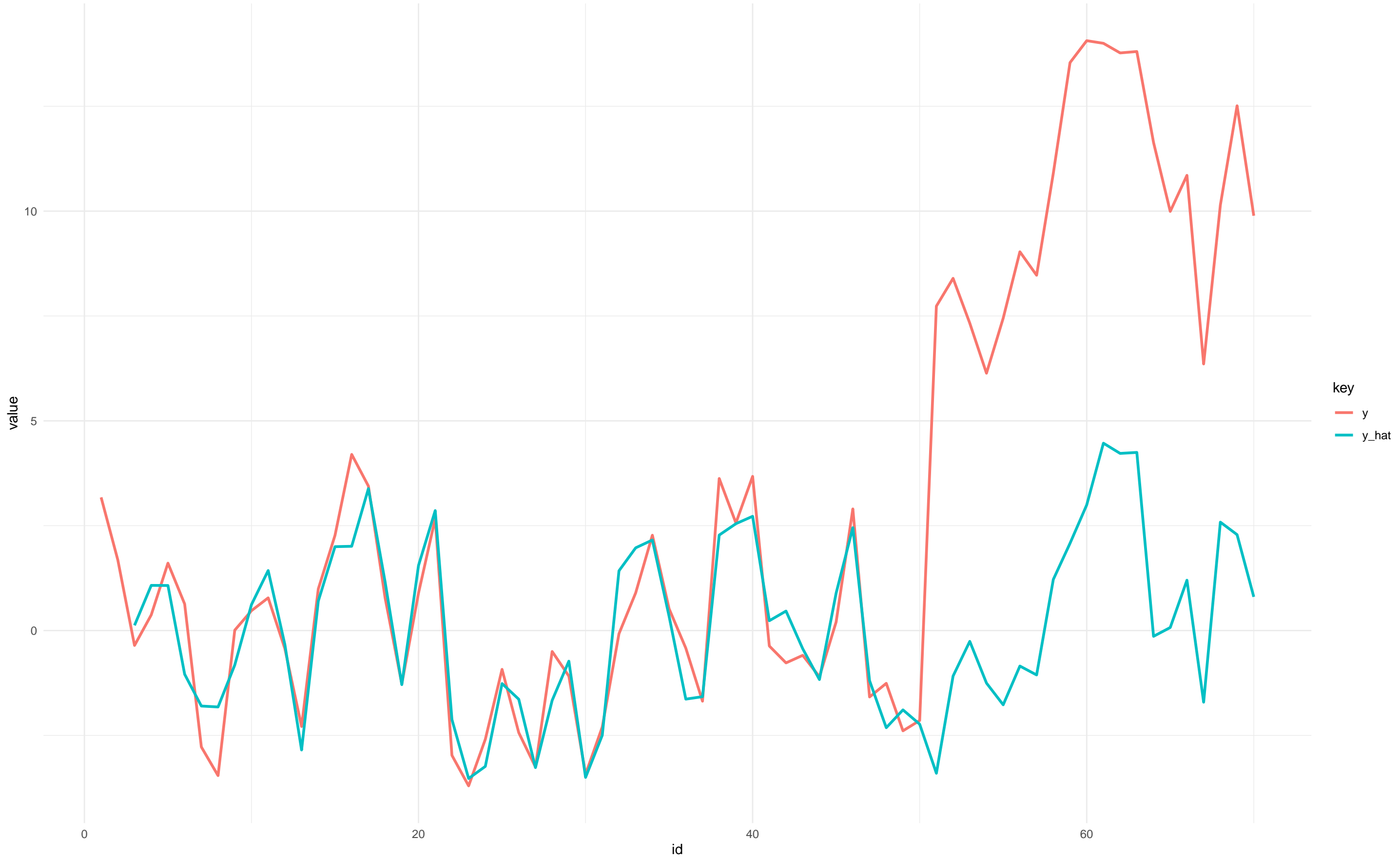
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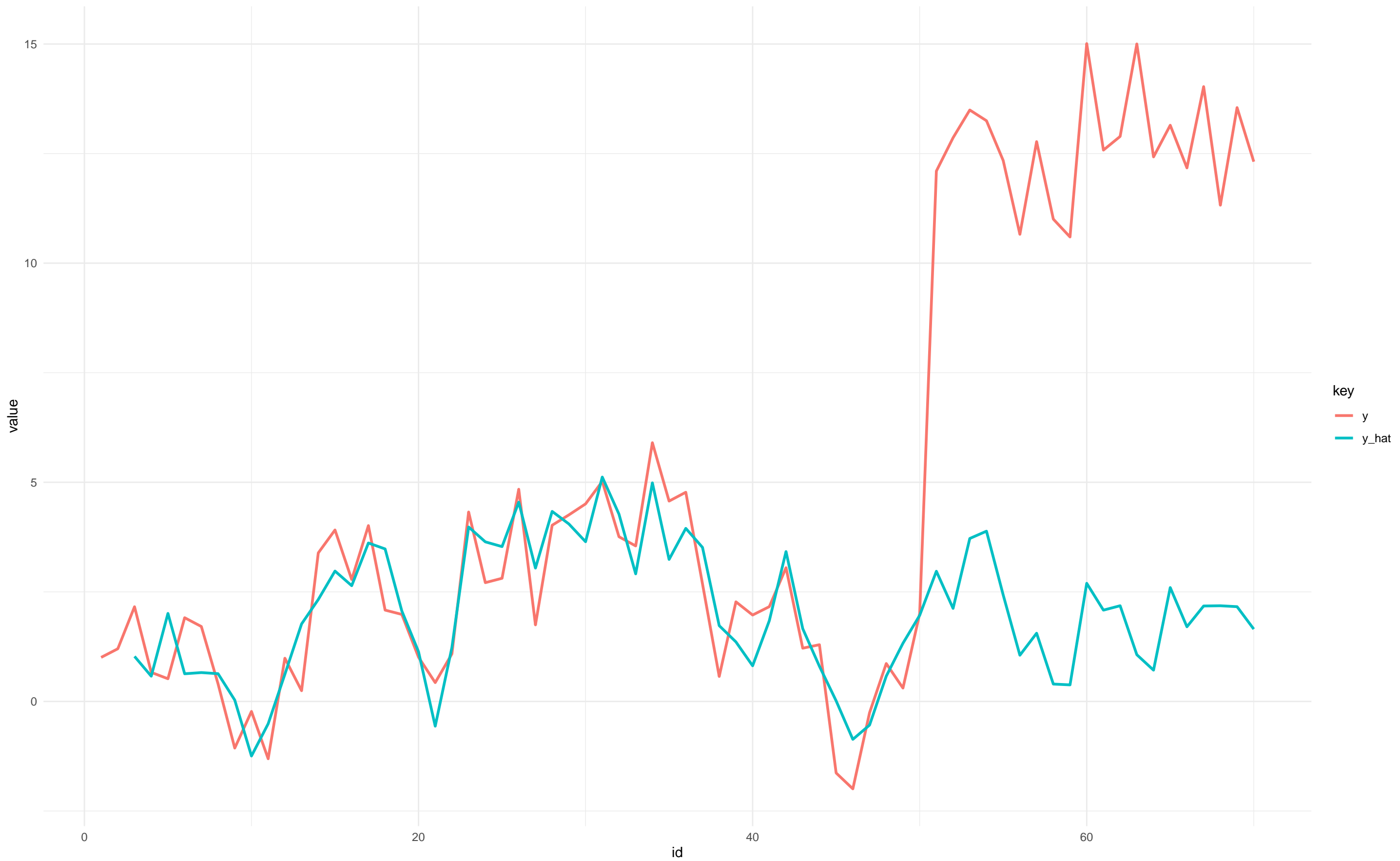


VAR Path

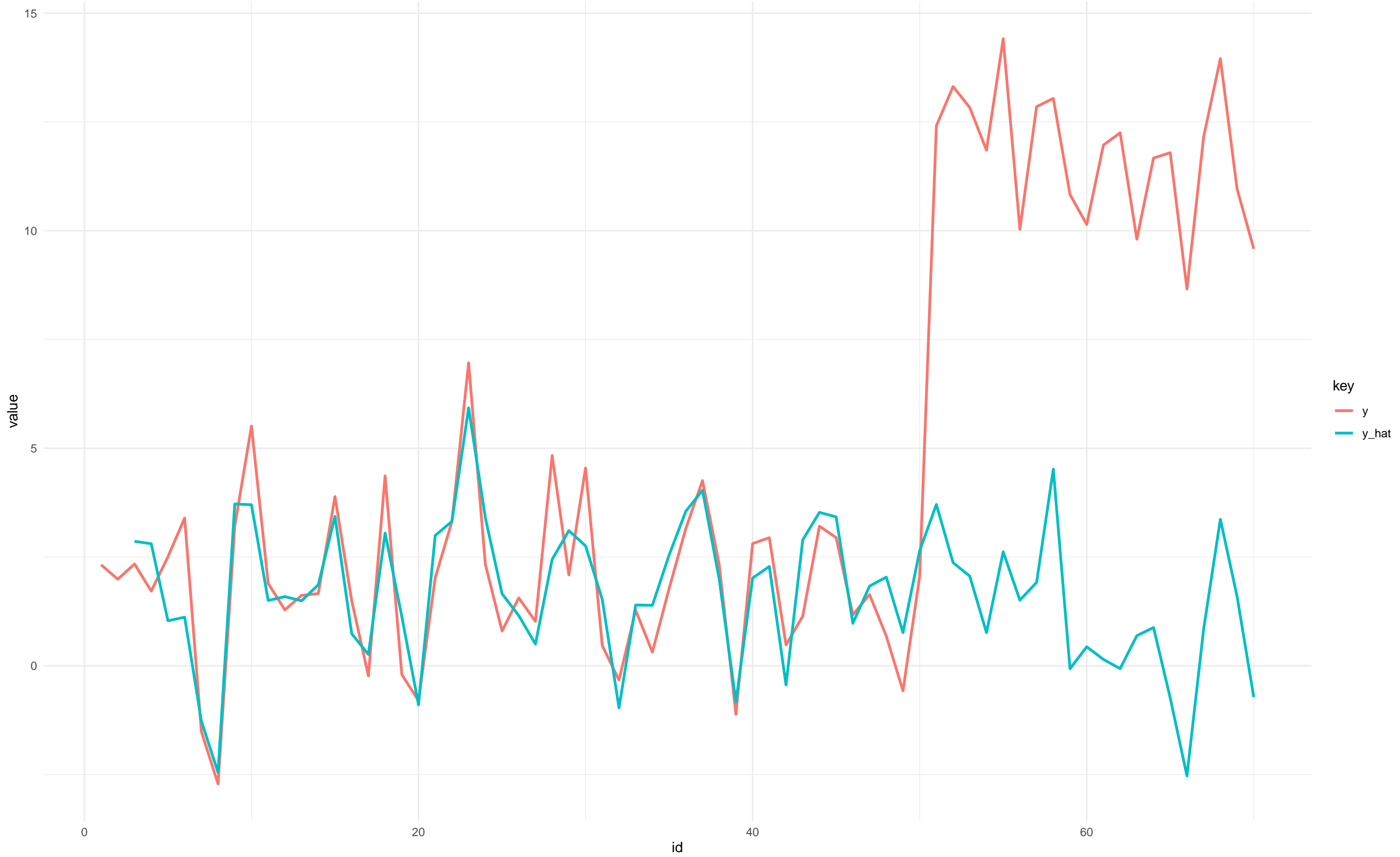
rho_u = NA, Donors = 6, rho_factor = NA



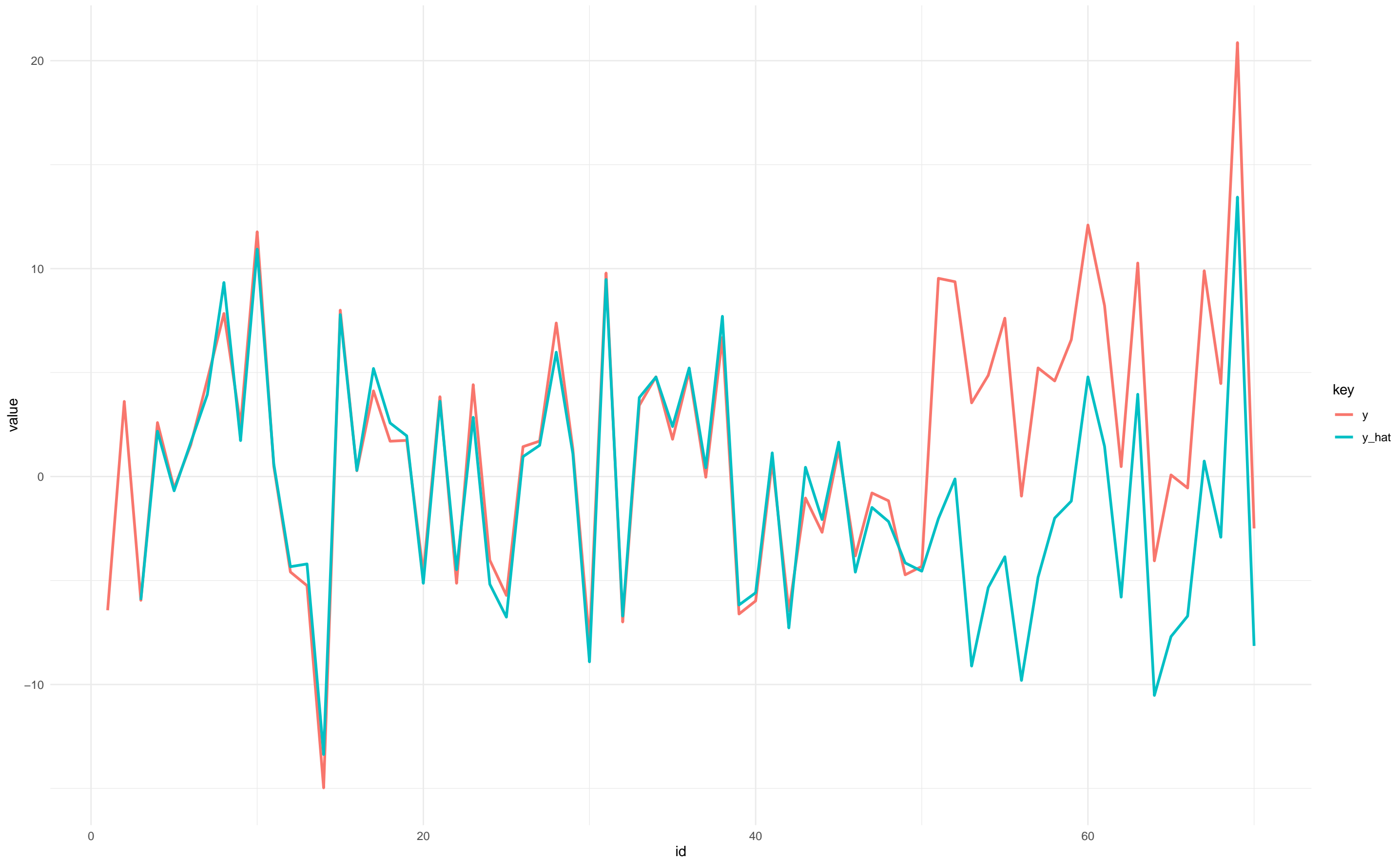
VAR Path

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VAR Path

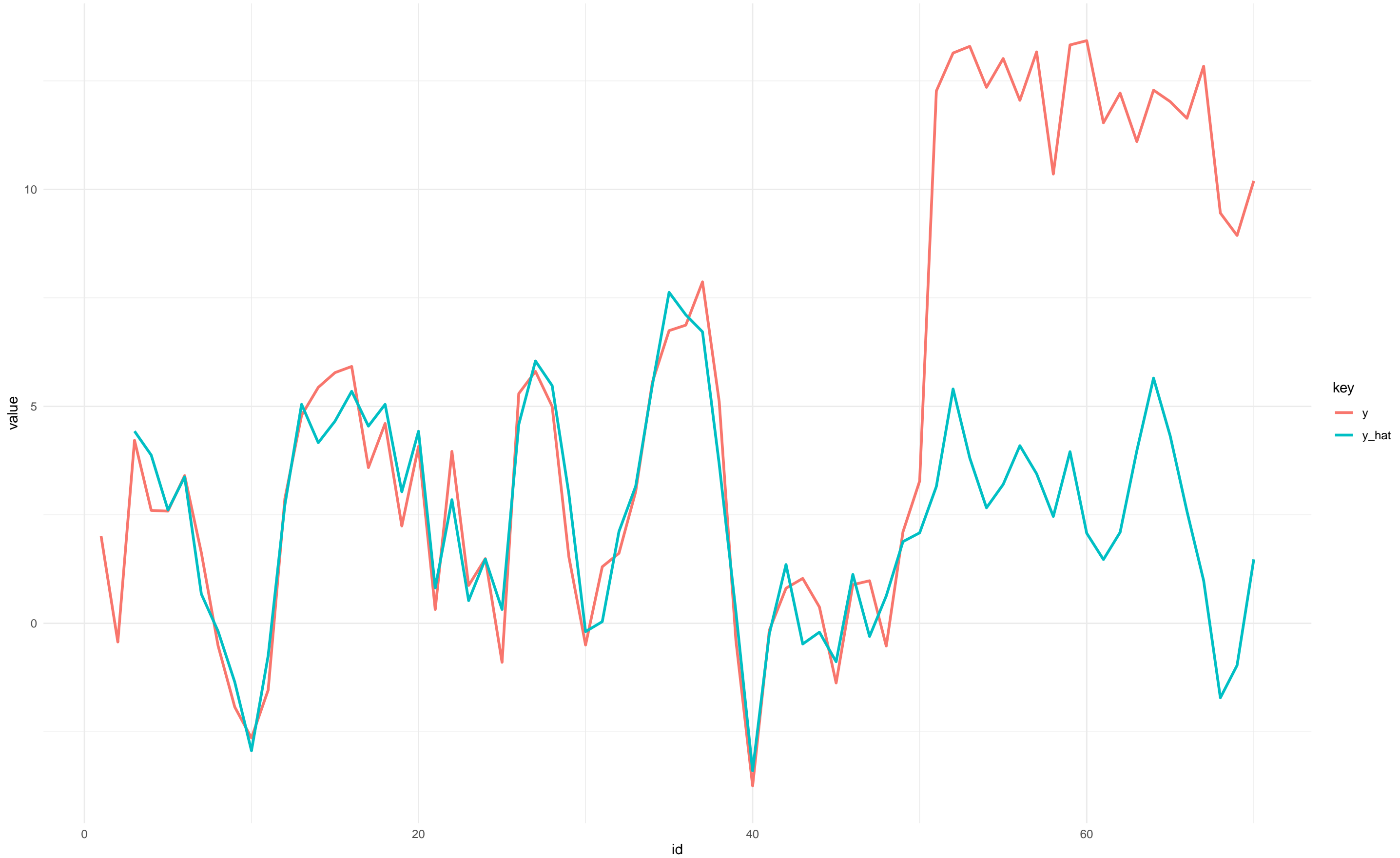
 $\rho_u = \text{NA}$, Donors = 6, $\rho_{\text{factor}} = \text{NA}$ 

VAR Path

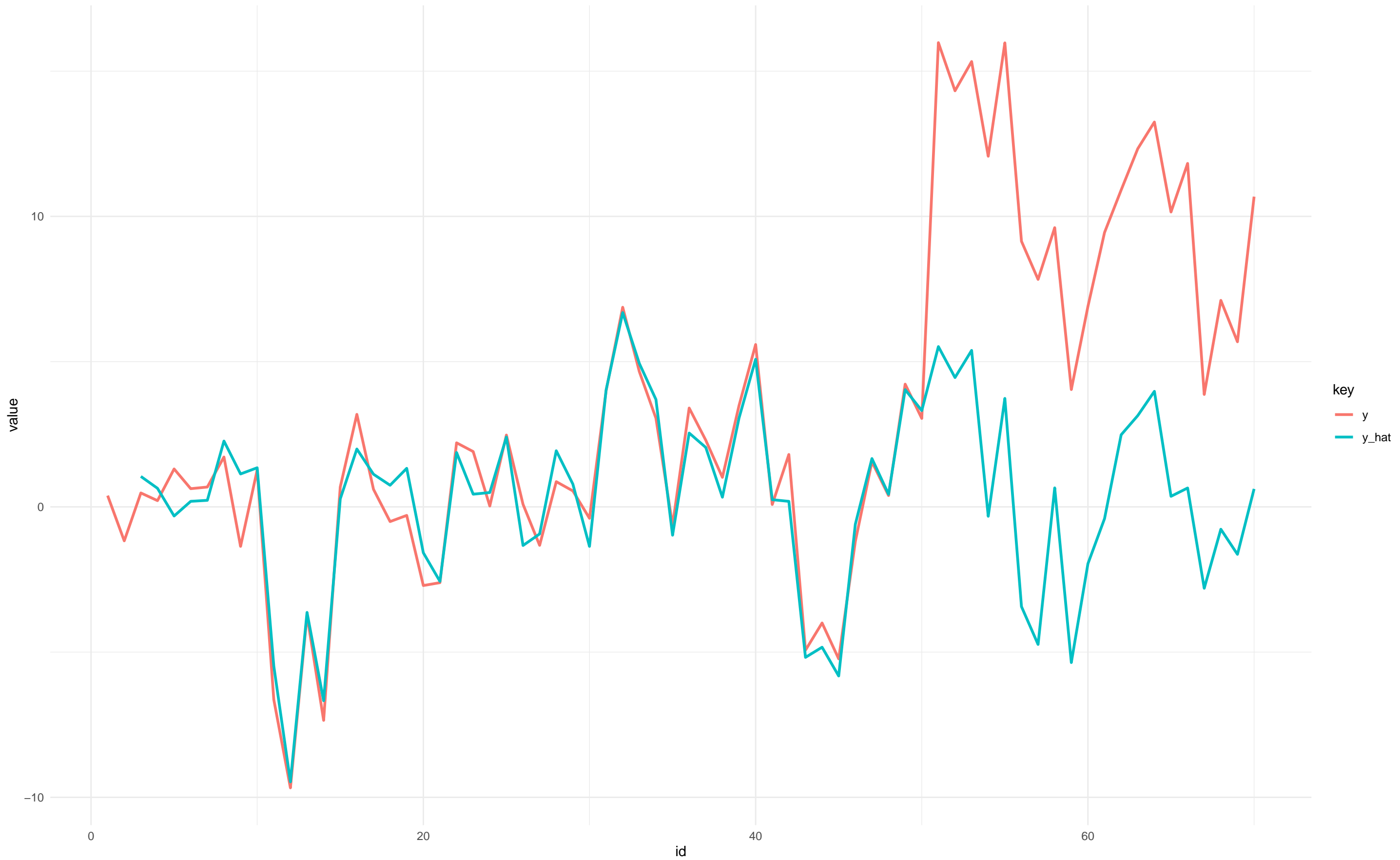
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VAR Path

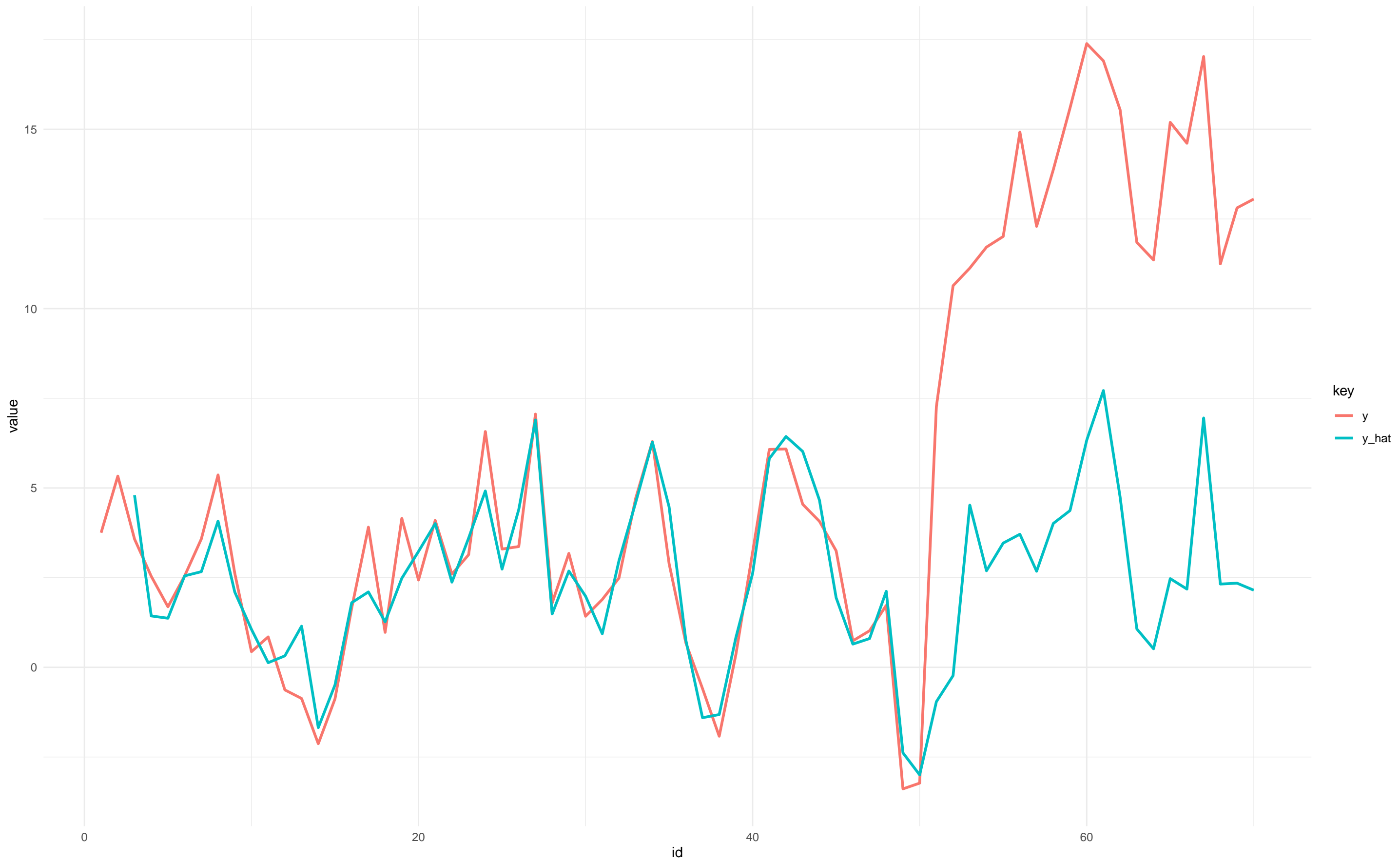
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VAR Path

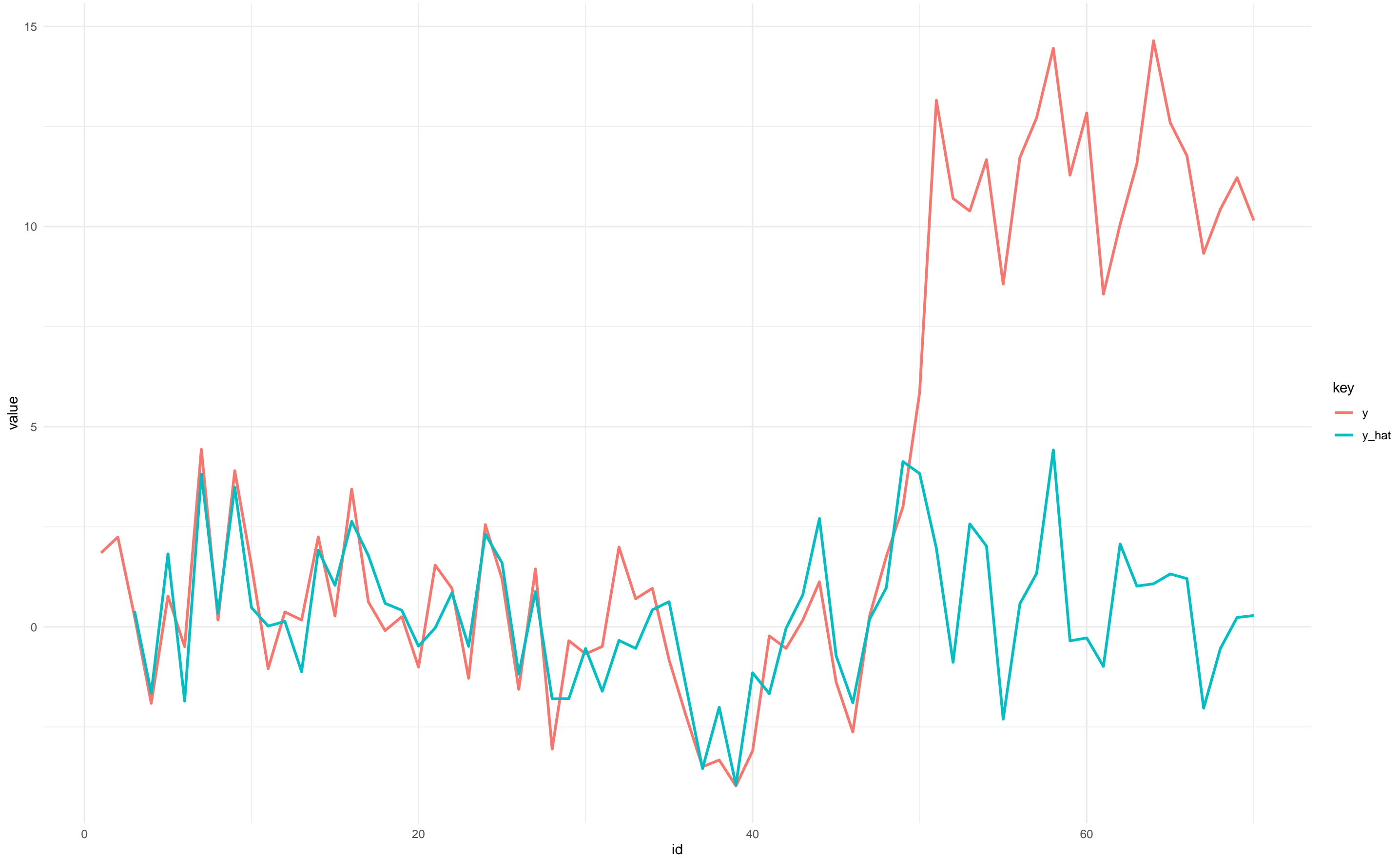
 $\rho_u = \text{NA}$, Donors = 6, $\rho_{\text{factor}} = \text{NA}$ 

VAR Path

 $\rho_u = \text{NA}$, Donors = 8, $\rho_{\text{factor}} = \text{NA}$ 

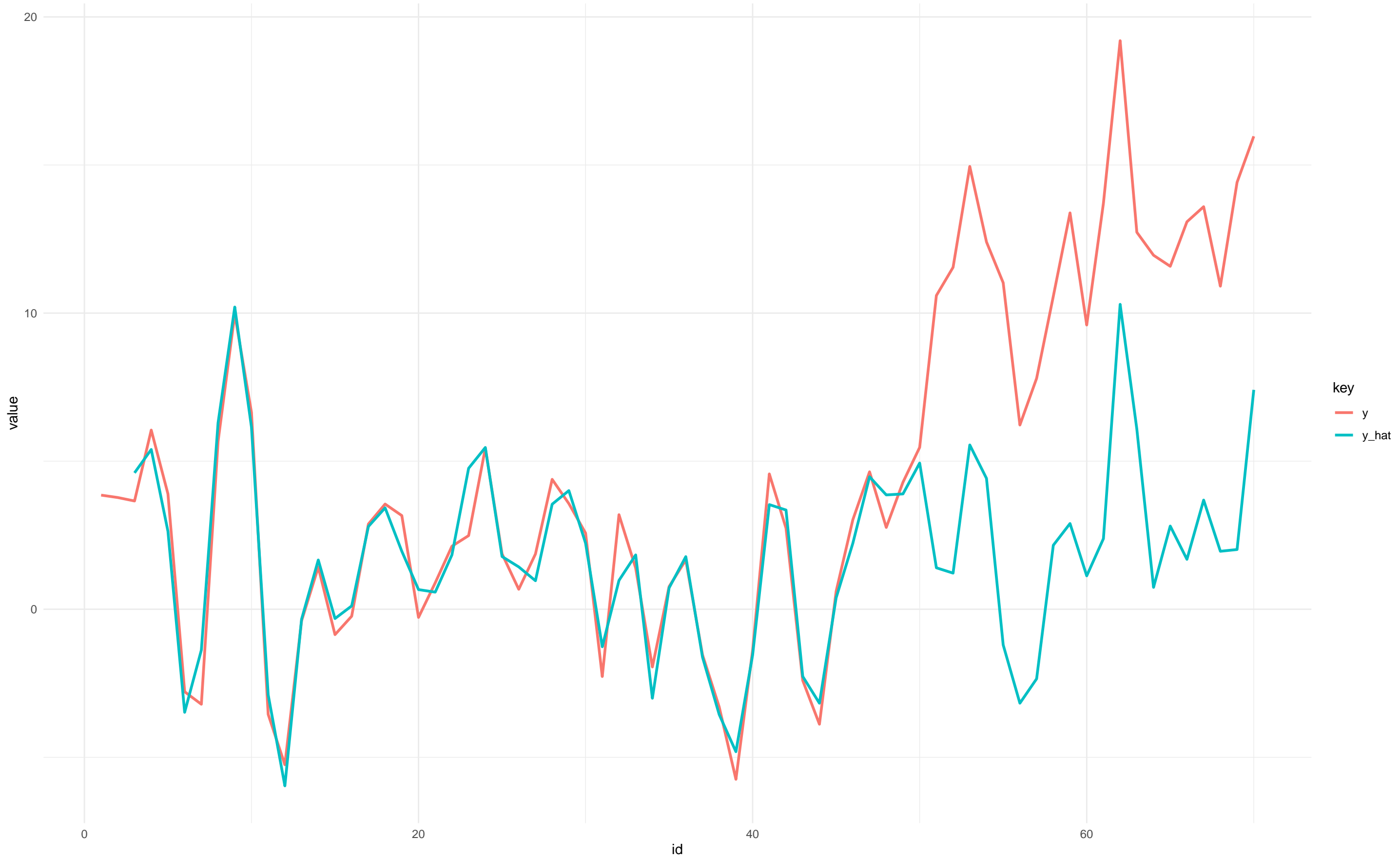
VAR Path

rho_u = NA, Donors = 8, rho_factor = NA



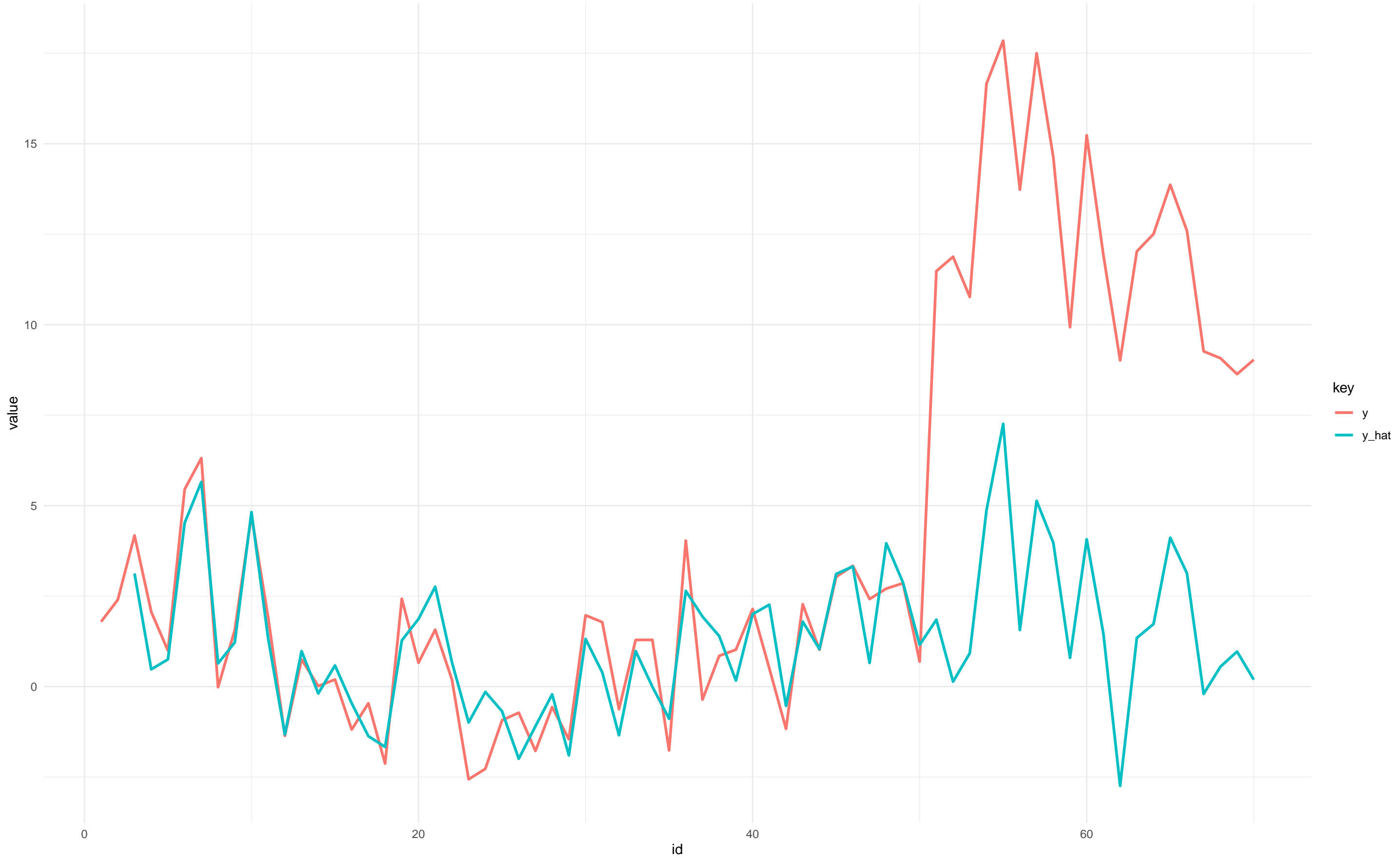
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rho_u = NA, Donors = 8, rho_factor = NA



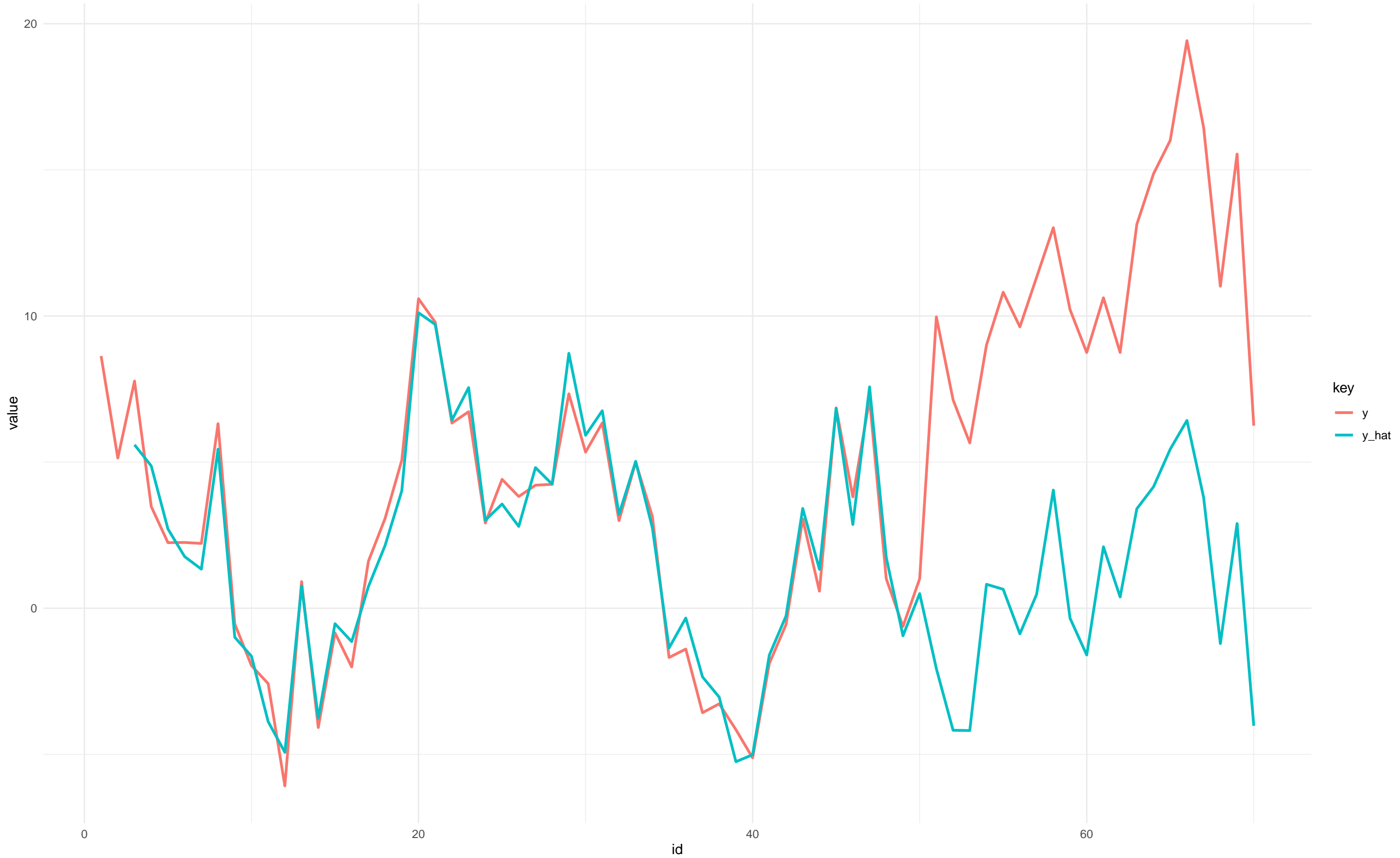
VAR Path

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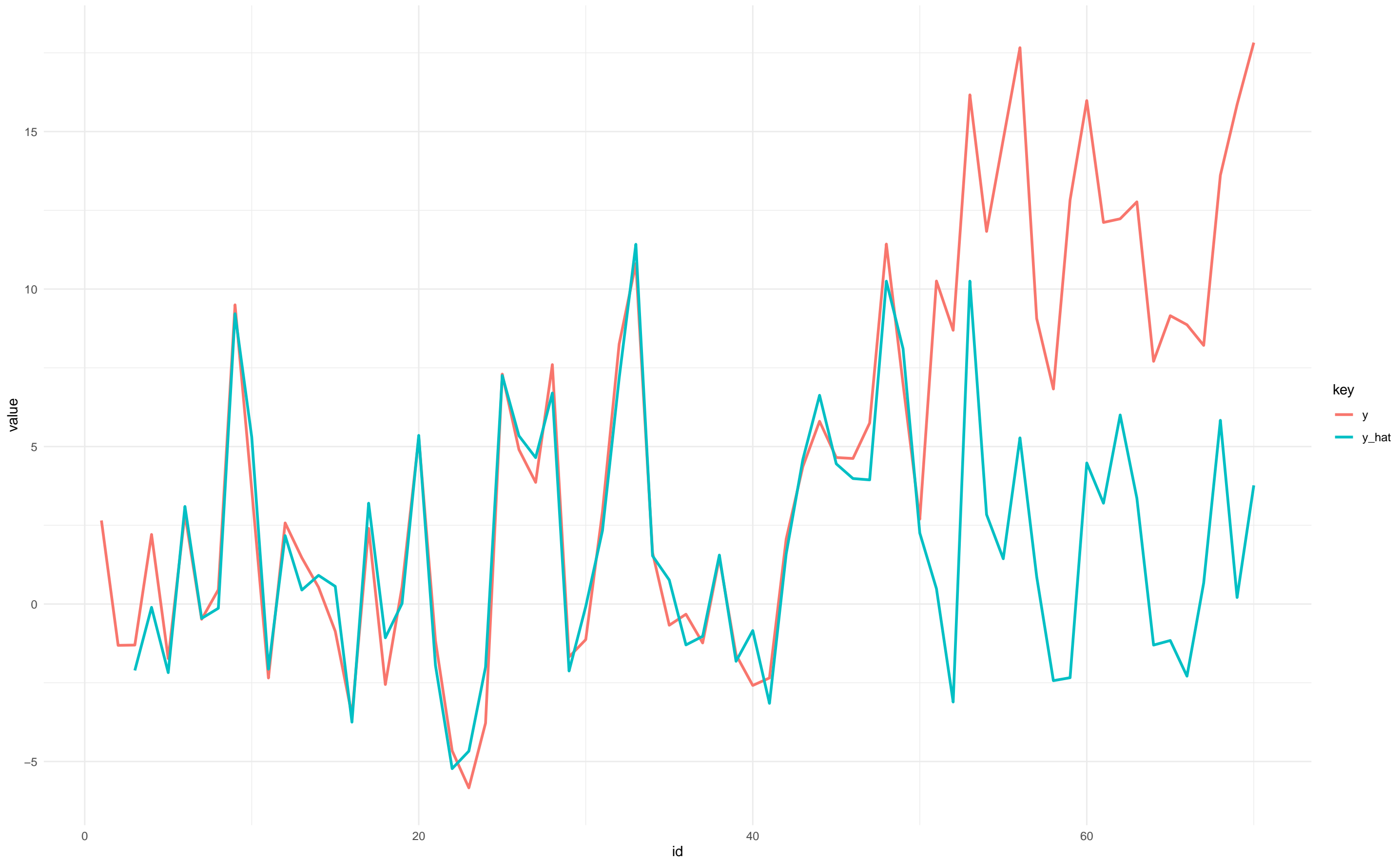


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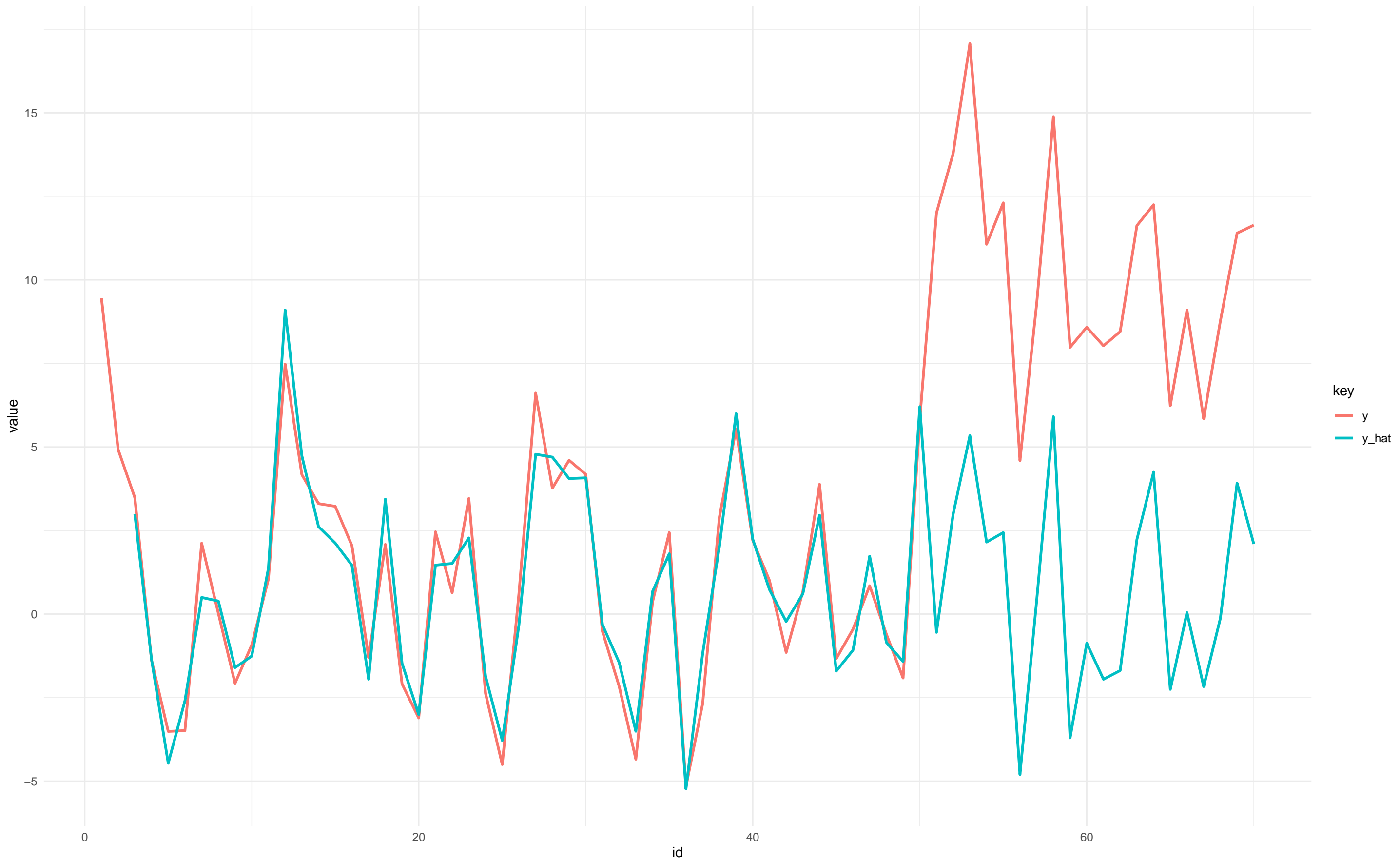
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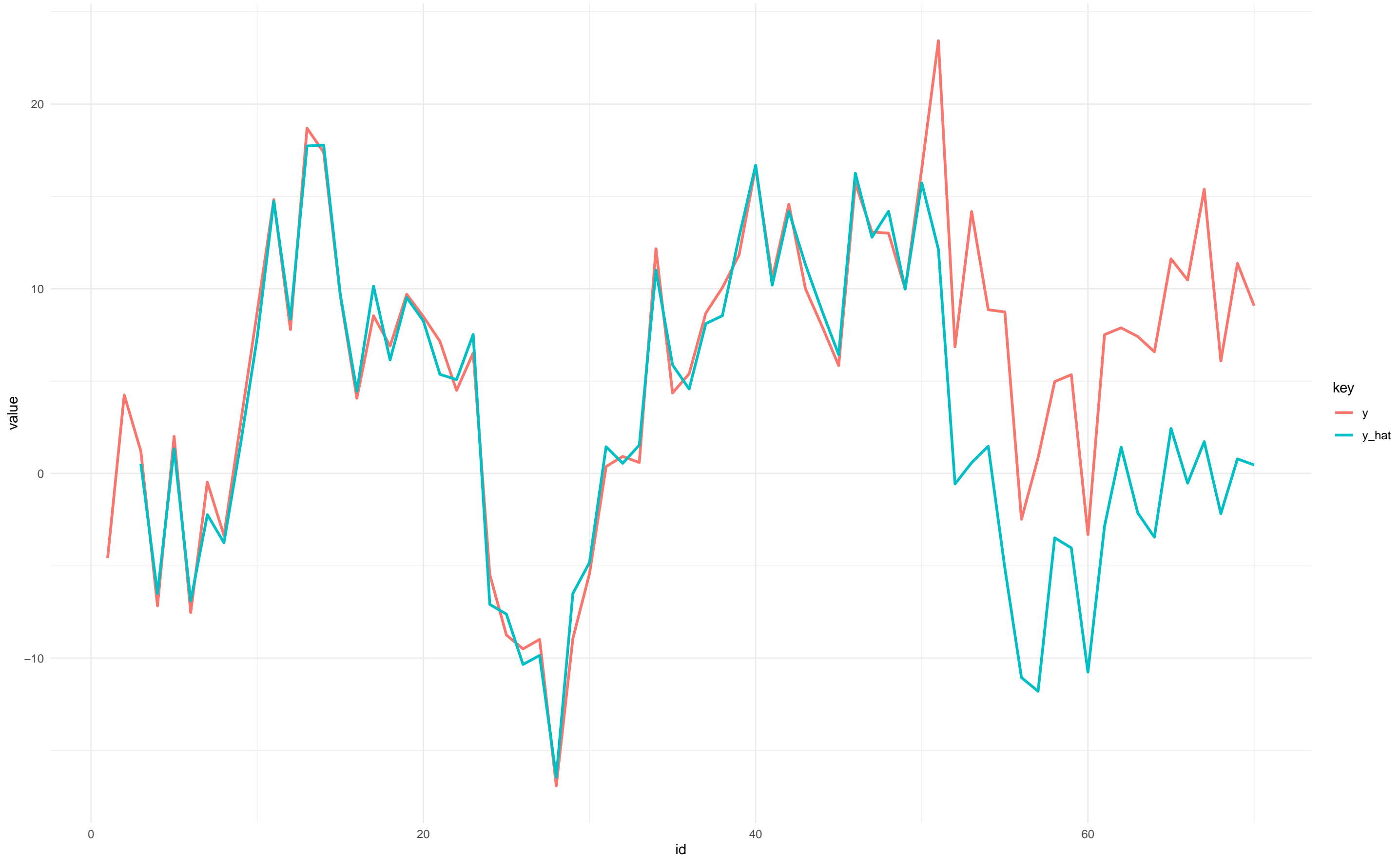
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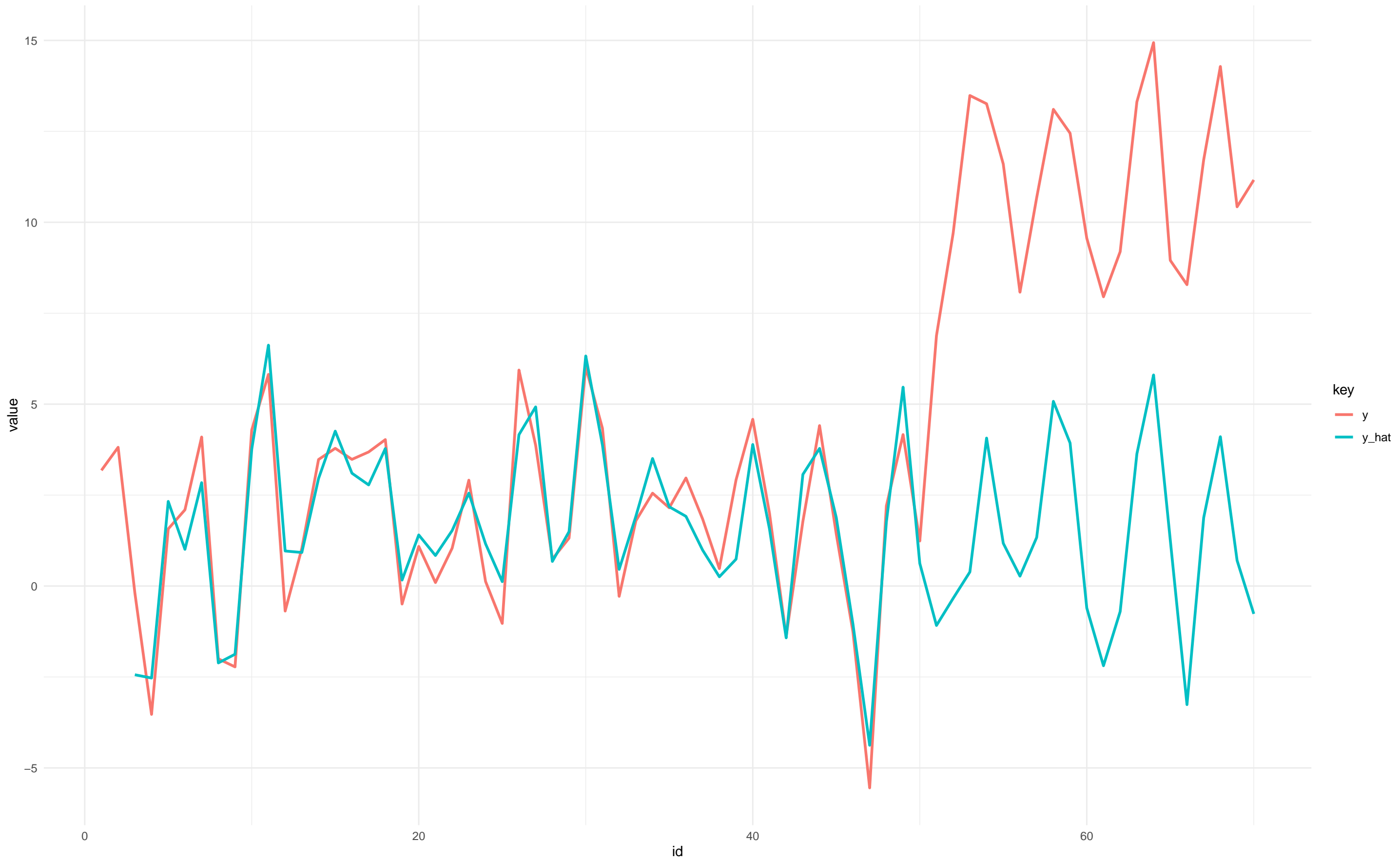
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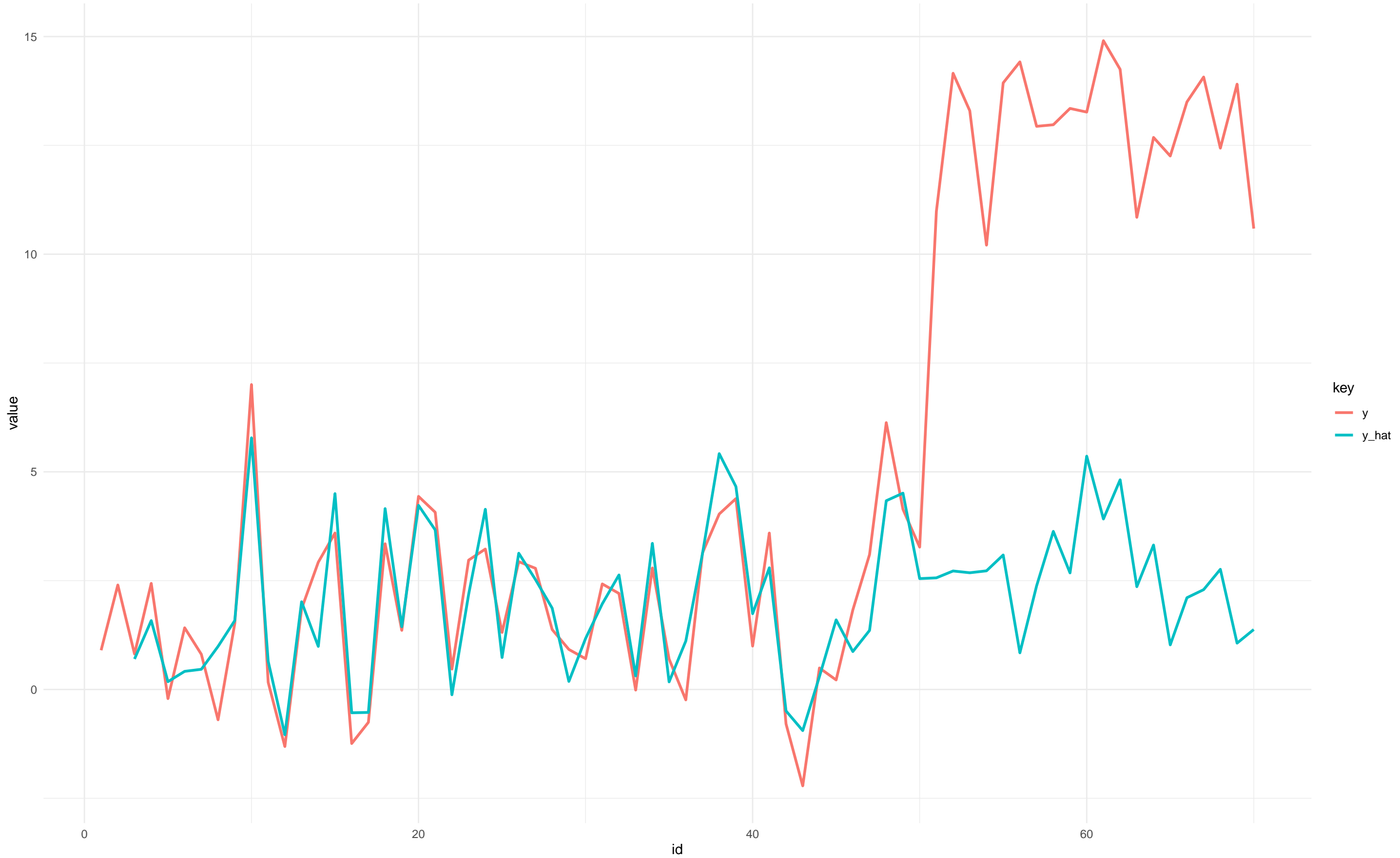
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VAR Path

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VAR Path

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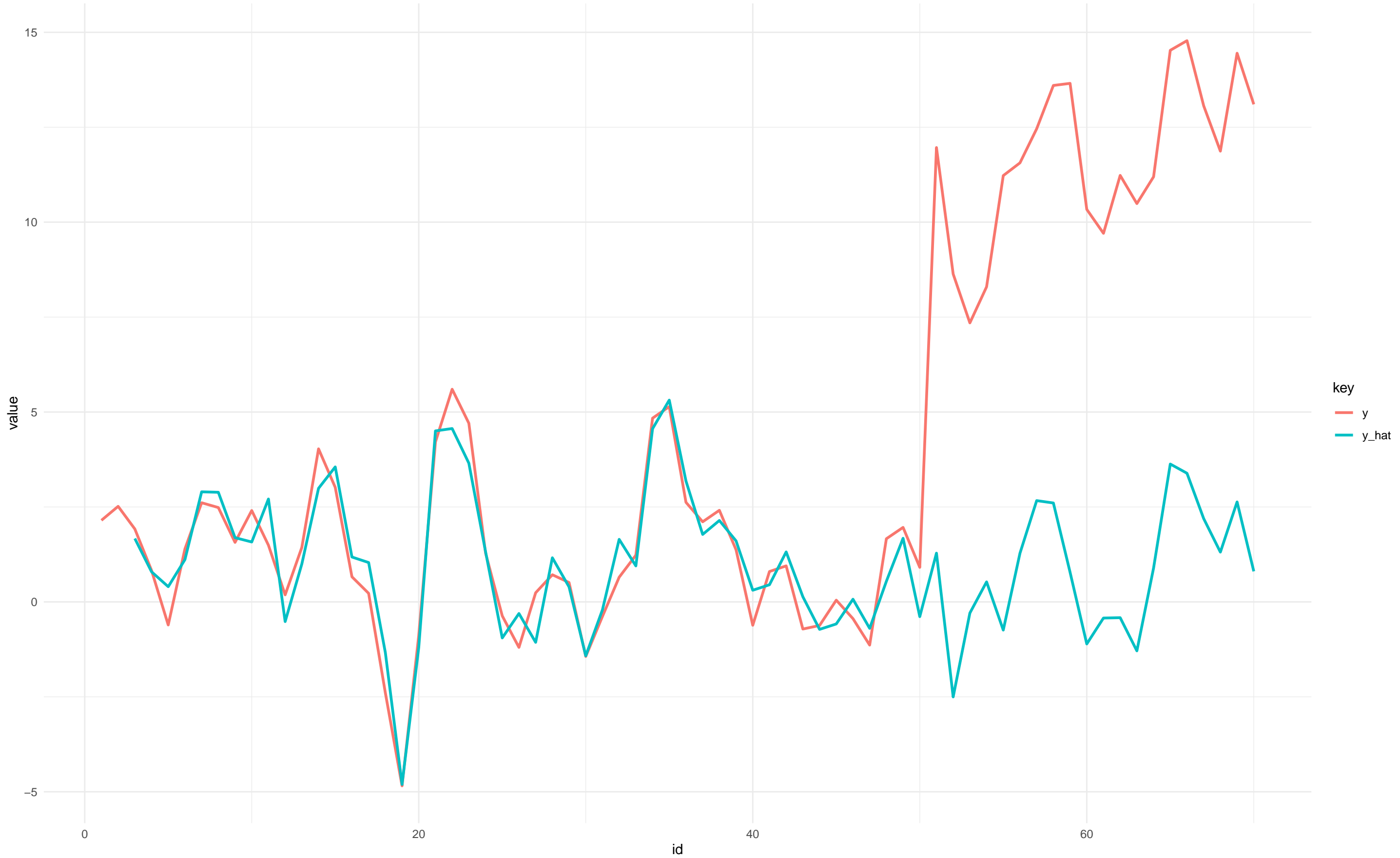


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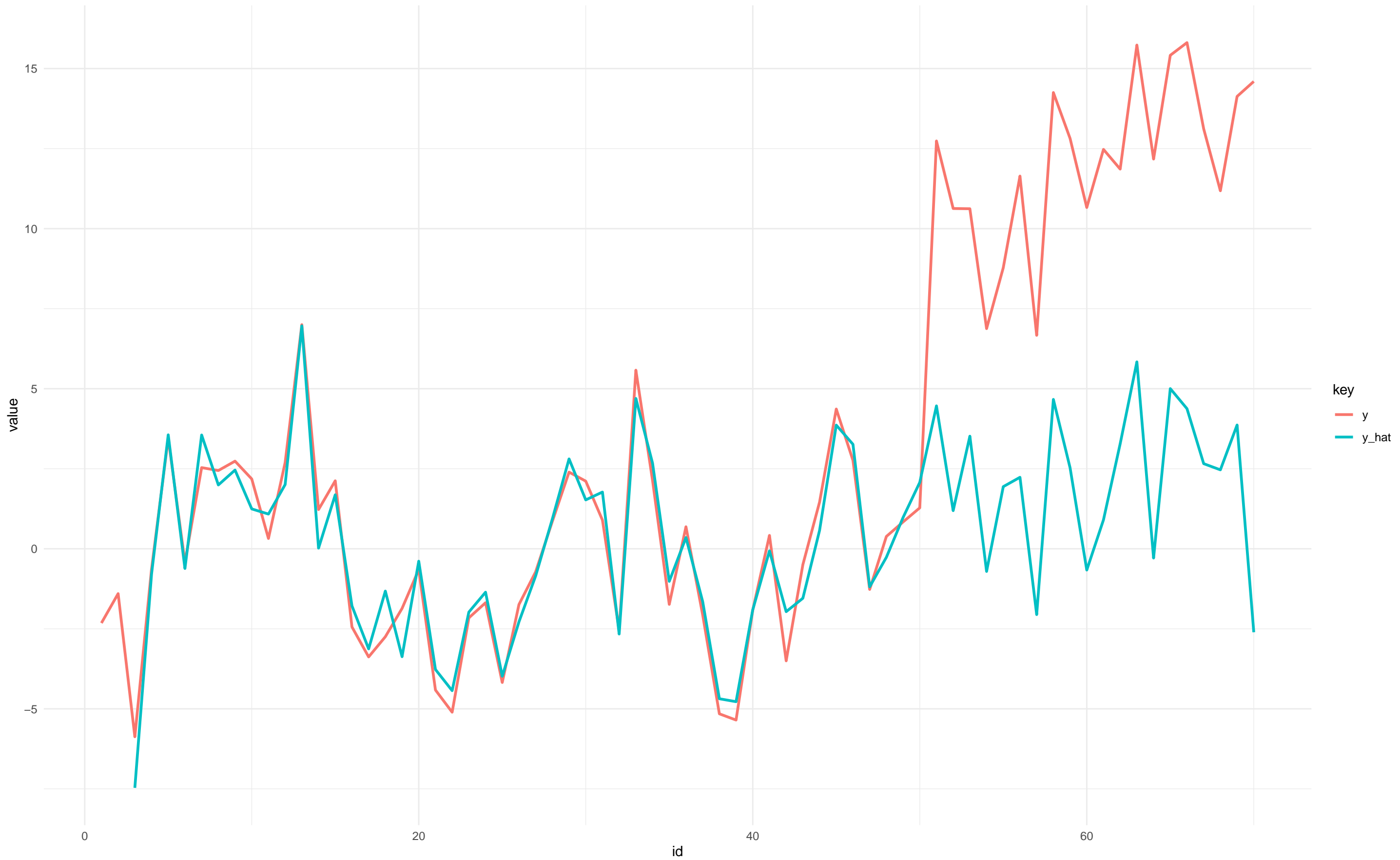
 $\rho_u = \text{NA}$, Donors = 8, $\rho_{\text{factor}} = \text{NA}$ 

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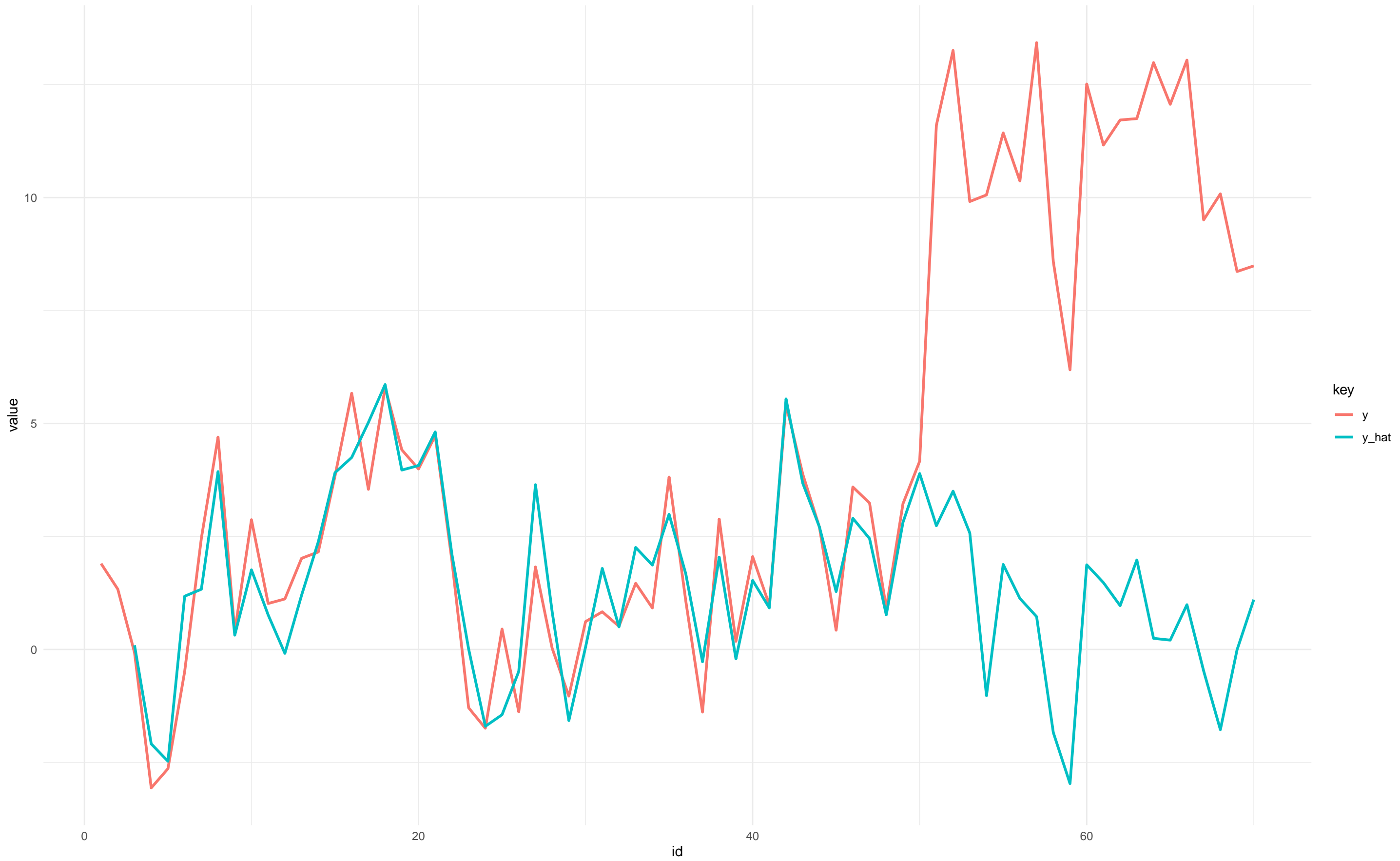
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VAR Path

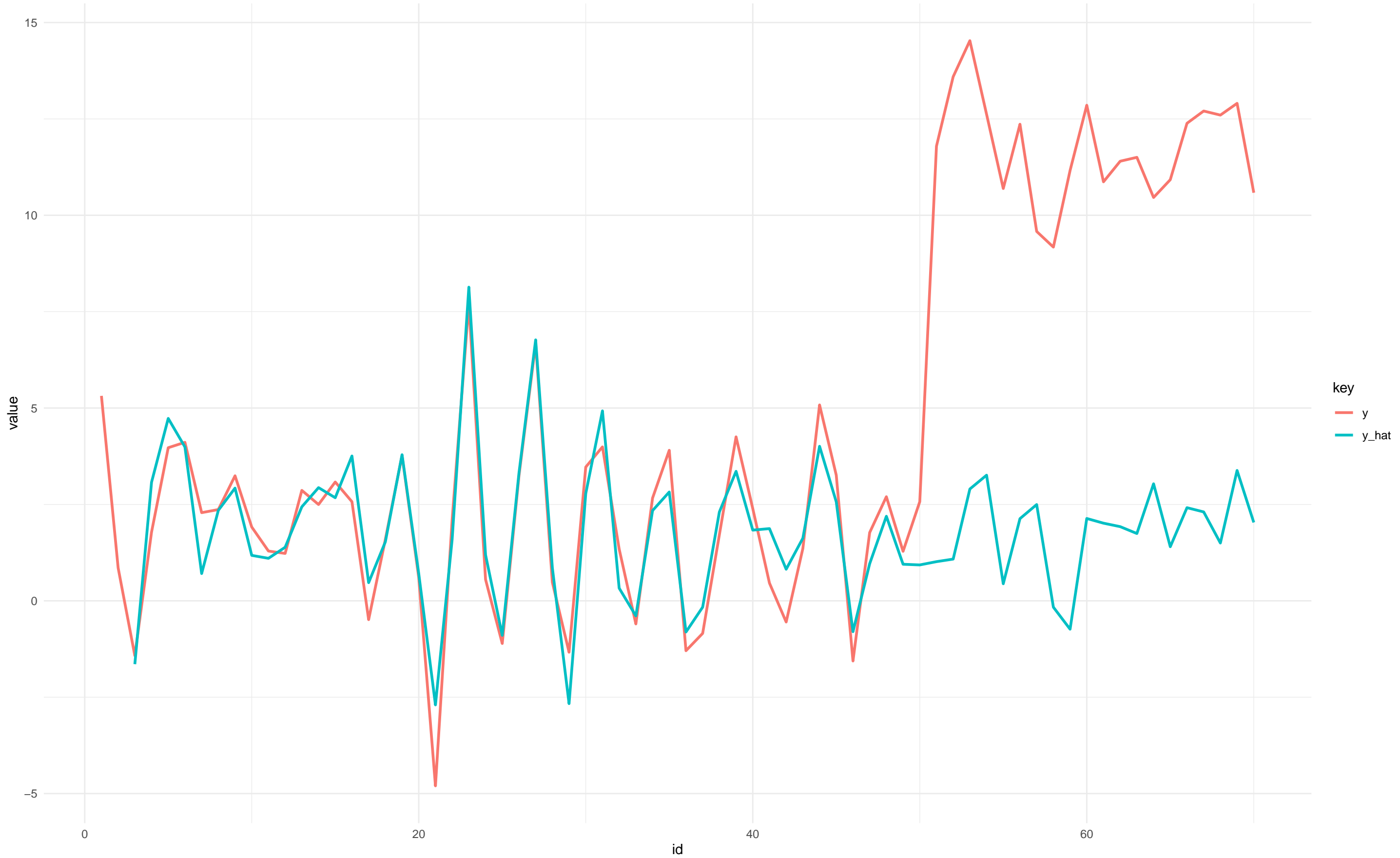
 $\rho_u = \text{NA}$, Donors = 8, $\rho_{\text{factor}} = \text{NA}$ 

VAR Path

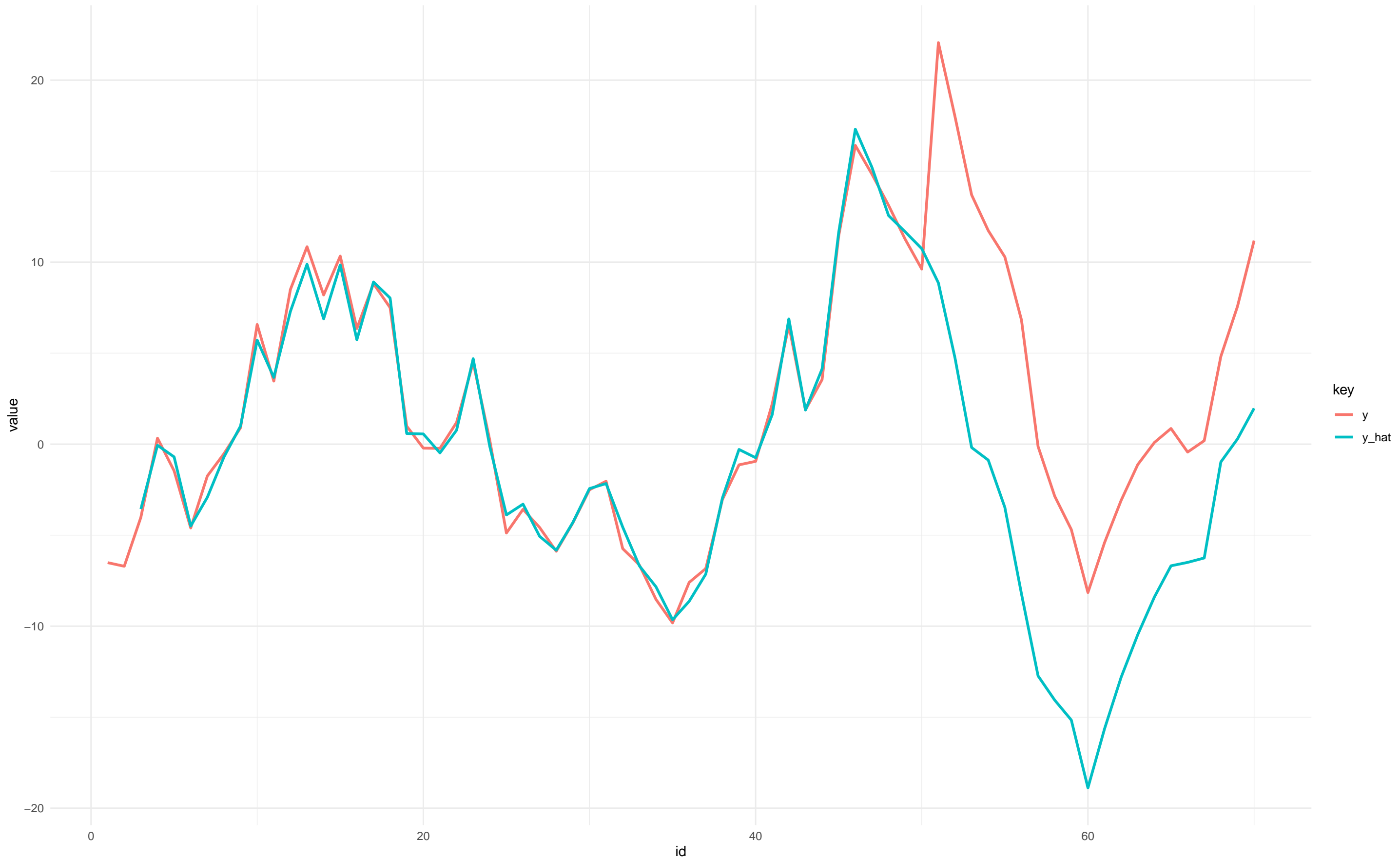
 $\rho_u = \text{NA}$, Donors = 8, $\rho_{\text{factor}} = \text{NA}$ 

VAR Path

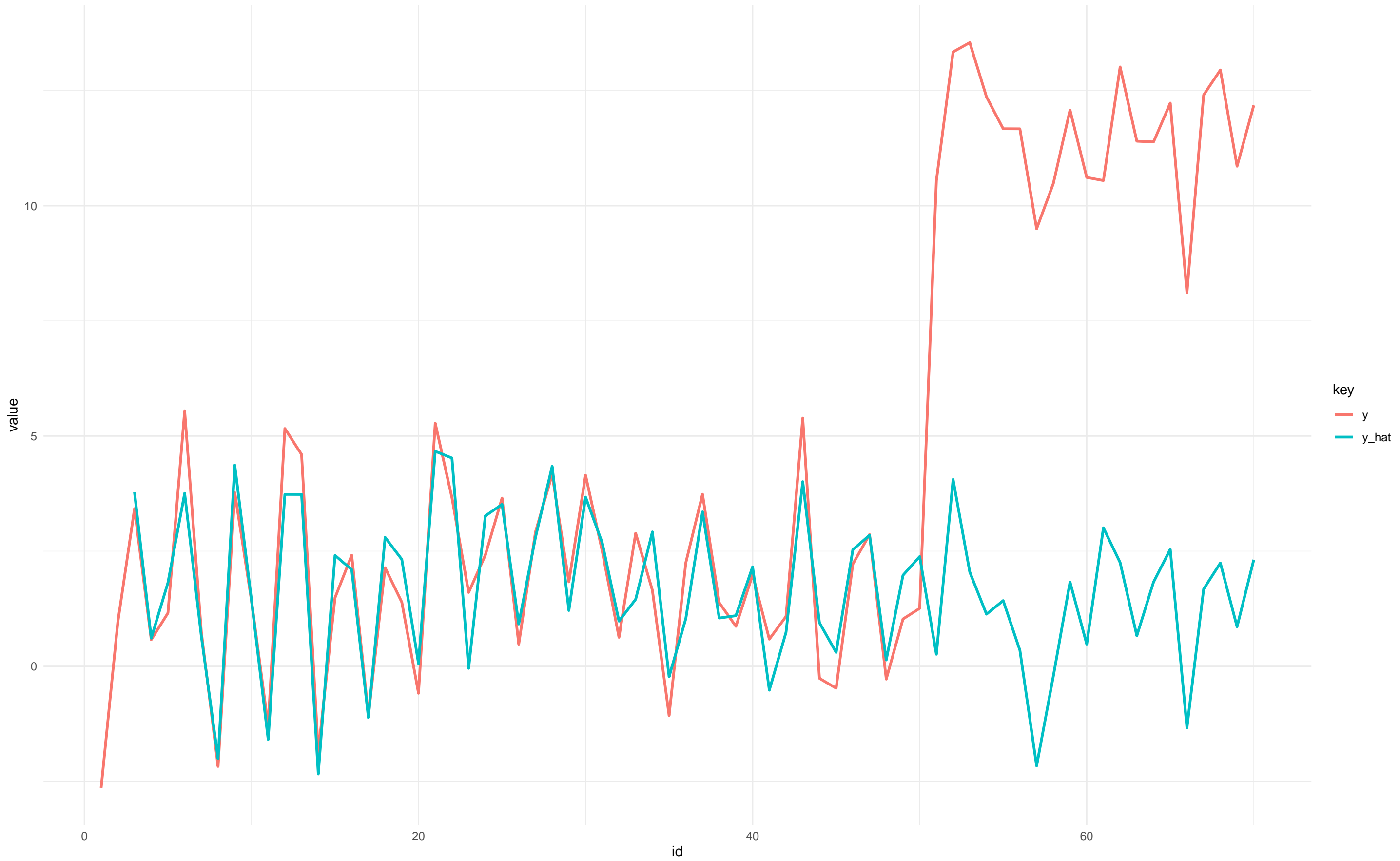
rho_u = NA, Donors = 8, rho_factor = NA



VAR Path

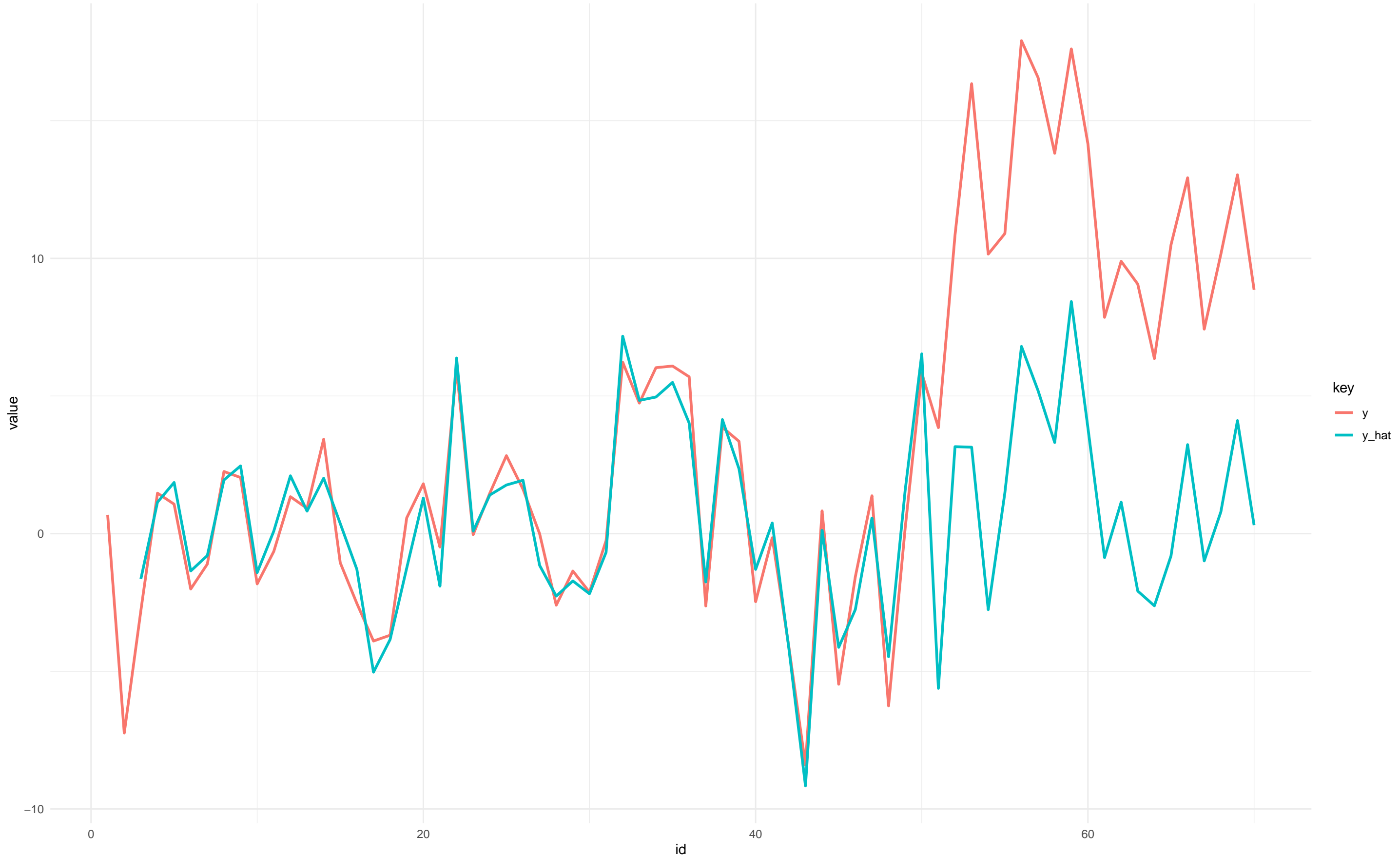
 $\rho_u = \text{NA}$, Donors = 8, $\rho_{\text{factor}} = \text{NA}$ 

VAR Path

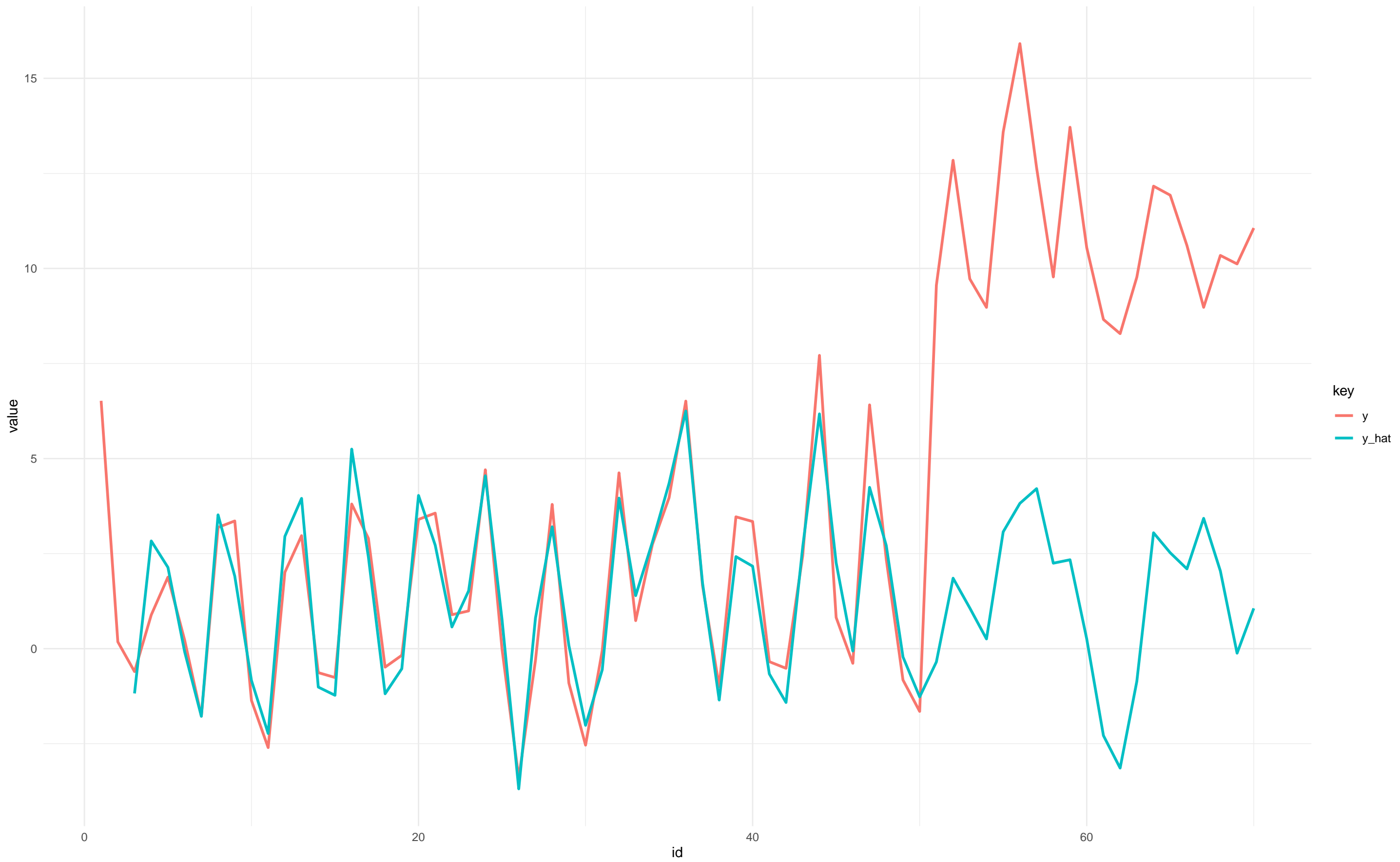
 $\rho_u = \text{NA}$, Donors = 8, $\rho_{\text{factor}} = \text{NA}$ 

VAR Path

rho_u = NA, Donors = 8, rho_factor = NA



VAR Path

 $\rho_u = \text{NA}$, Donors = 8, $\rho_{\text{factor}} = \text{NA}$ 

VAR Path

 $\rho_u = \text{NA}$, Donors = 8, $\rho_{\text{factor}} = \text{NA}$ 